

Smalterie Metallurgiche Emiliane Guastalla

Distinctive domestic appliances developed in collaboration with leading architects of the world.

Products that express "Made in Italy" by perfectly combining design, performance, and attention to detail.

Smeg. Technology with style.



Premium quality and Design

Index

 $\underset{\text{Ovens}}{26}$

106
Compact appliances and drawers

172







486
Refrigerators

578
Wine cooler

 $602 \\ \text{Dishwashers}$

 $\begin{array}{c} 646 \\ \text{Washing and} \\ \text{drying machines} \end{array}$









280
Barbecues

286
Cookers

366Hoods







668
Sinks and taps

794
Small domestic appliances

834
Glossary







1948	Vittorio Bertazzoni Sr founds Smeg (Smalterie Metallurgiche Emiliane Guastalla) in Guastalla, near Reggio Emilia in Italy.	1977	Franco Maria Ricci, one of Italy's most illustrious publishers and graphic designers, creates the Smeg logo which incorporates references to the burners of a gas hob and the round knobs of an oven. The same Smeg begin its sponsorship of legendary Ferrari driver Gilles Villeneuve.	2002	Guido Canali designs the Smeg Headquarters, for which he receives an honourable mention at the Milan Triennale's "medaglia d'Oro all'Architettura Italiana" architectural awards in 2006.
1955	Production of cookers begins, reaching its peak with the presentation of the first Smeg brand cooker, Elisabeth, in 1956.	1985	Instinctively and incisively understanding new consumer requirements for more elegant products, the company begins working with architect Guido Canali to create ovens and hobs.	2008	Smeg celebrates its 60th anniversary and presents products designed alongside Marc Newson, which leads to winning the Wallpaper Design Award the following year.
1963	The company presents Leda, the first Smeg branded washing machine, thanks to an increase in production capacity to include laundry appliances.	1991	Smeg's collaboration with important designers continues, with the company offering ovens and hobs designed by architect Mario Bellini.	2010	Smeg receives the Good Design Award for an oven and hob from the Linea aesthetics. The same prestigious recognition will also be assigned in 2012 and 2013 for other products in the range.
1970	Niagara is released, the world's first 14-place setting dishwasher, meeting modern requirements for large wash capacities.	1995	The company begins working with architect Renzo Piano, a collaboration which will lead to the production of hobs, ovens, fridges and the Smeg home garden.	2012	The first denim-covered fridge, created in collaboration with Italia Independent, is released, followed the next year by the Smeg 500, a fridge which looks like a Fiat 500 car.

Production of built-in appliances such as ovens and hobs begins; these products will become part of the defining elements of Smeg's success.

1997 The FAB range of fridges is created, a product line destined to become an international style icon and status symbol.

2014 The 50s appliance together appliance together and status symbol.

2015 The FAB range of fridges is created, a product line destined to become an international style icon and status symbol.

2016 The 50s appliance together appliance toge

HISTORY

Smeg has been producing domestic appliances with the finest Italian design for more than 70 years, with a particular focus on aesthetics, ergonomics and functionality. Today Smeg, originally an acronym for Smalterie Metallurgiche Emiliane Guastalla indicating its initial activities in enamel work and metallurgy, has reached its third generation of entrepreneurs and represents an international group with direct subsidiaries and distributors in all five continents.



Smeg believes that objects of daily use should not only fill an environment; they should create an atmosphere. This sensitivity, which has inspired the collaboration with great architects and designers of our time, is the perfect expression of Made in Italy which combines art and industrial expertise in everyday objects.



COORDINATING COLLECTION

Style, for Smeg, is a distinct concept: the way a product communicates with its surroundings and enables users to interact with it. Every aesthetic design family offers a choice of different coordinating products. Aesthetic lines are presented in a wide range of appliances and can be coordinated throughout the kitchen to create a powerful style statement.





DOLCE STIL NOVO

Dolce Stil Novo presents the ultimate style and embodies all the latest innovations, making these appliances leaders in their segment. The play of light and shadow and the technical excellence of the products in its aesthetics are the distinctive features of this range.

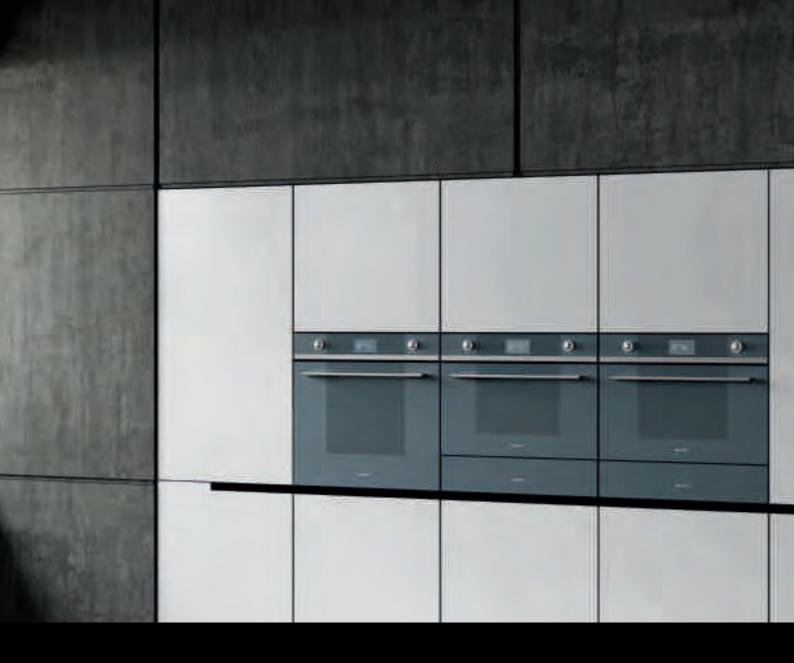




PIANO DESIGN

The Piano Design Studio has applied architecture to household objects to create elegant and solid products with a refined and exclusive style. Finished with high quality polished stainless steel, the Piano Design ovens and hobs make a striking impact in any kitchen.





LINEA

Distinctive products that incorporate modern minimalist design trends, the Linea aesthetics is characterised by symmetrical lines, balance and light. A series of ovens, coffee machines, hobs, hoods, fires and accessorises are all extremely ergonomic and designed to maximise the available space, making a real style statement in the kitchen.





CLASSICA

Strict forms, simple and essential design for a timeless style, yet with a contemporary feel. Smeg Classica is made of a series of iconic and elegant domestic appliances that are finished in smart stainless steel. Ovens, coffee machines, hobs, hoods, fridges, dishwashers and more make a real impact with their smooth and sleek design lines.





50'S RETRO STYLE & VICTORIA

Colour and retro lines for style icons: Smeg 50's Retro Style products embody the glamour and rounded forms of the 1950's and become real cult objects. Victoria aesthetics line is dedicated to people who wants to feel the warm reception and welcoming atmosphere, places filled with tranquillity, joy and laughter, where time seems to stop, where passion for good food is seen through utmost attention to details.





CORTINA

The inspiration for the Cortina design came from master artisan wrought iron work traditionally produced in the Italian mountains. This style embodies the unique lines of alpine chalet argchitecture and ancient Italian estates. The combination of forged iron and refined forms adds an unrepeatable charm and fascination to these appliances.





COLONIALE

Elegant classic style, carrying us back to the past. The charm of these appliances creates a wonderful atmosphere of refinement and comfort in the kitchen, making a completely exclusive style.

SMEG PRODUCTS

Smeg products, the perfect combination of refined aesthetics and technological reliability, have transformed simple kitchen appliances into designer furnishings, undisputed examples of the finest Italian design. A range of fully coordinated domestic appliances with unmistakeably refined aesthetics and a well-defined identity of its own.

OVENS

State-of-the-art technology combined with a rigorous approach to aesthetics and top quality materials are the guiding principles behind the design of Smeg ovens, making the company name famous worldwide.



Ovens

"Made in Italy" distinctive design



DOLCE STIL NOVO



LINEA



EVOLUZIONE



CLASSICA

Designed and produced in Italy, a country with culinary specialities and engineering know-how recognised throughout the world, Smeg ovens have evolved through years of research and development. The specialised italian knowledge mixes the best quality ingredients to create excellent cooking appliances with exclusive designs that always offer peak performance.







COLONIALE



CORTINA



SELEZIONE

TYPES OF OVENS

various sizes, colors, materials



with different working principles



GAS STATIC

The gas ovens allow the customer to cook in a traditional way with constant oven temperature. Some models have also an integral electric grill which can be used to brown food already cooked by gas.



MULTI-FUNCTION VENTILATED OVEN

The heat, coming from the top and the bottom of the oven, is evenly distributed in the cavity due to the internal convector. This allows you to cook simultaneously a variety of meals on different levels.

CONVECTION

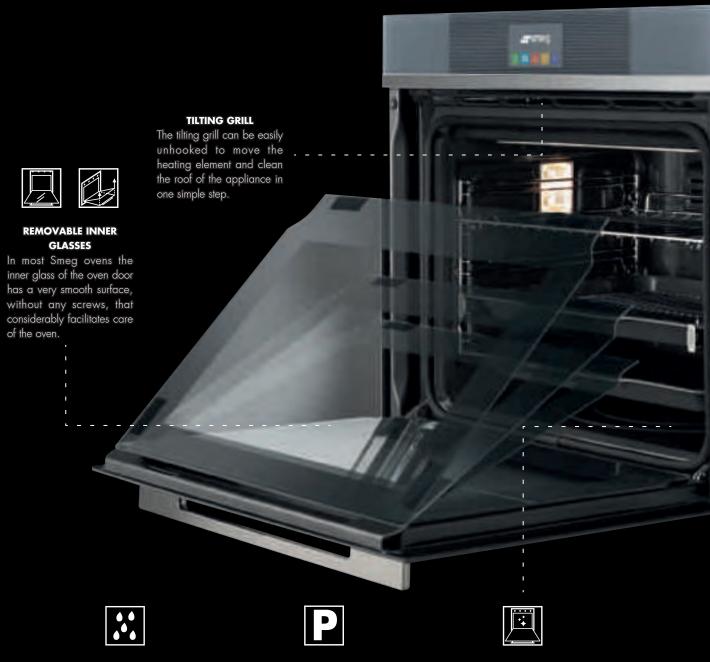
Gas oven with convection provides even distribution of heat in a gas cavity with the help of a fan. The heat is distributed equally in all directions, which provides the correct cooking of food with a delicious crust, reducing cooking time.

MULTI-FUNCTION THERMOVENTILATED OVEN

The work of the internal fan is complemented by circular heating element that allows you to cook on different levels simultaneously without mixing odors.

CLEANING MADE SIMPLE

maximum attention to hygiene



VAPOR CLEAN

VAPOR CLEAN function facilitates cleaning of the oven thanks to the vapor generated by simply putting a little amount of water into the hollow at the oven base. This automatic cleaning function works by heating the inside of the oven to 500° C to burn off any grease and dirt.

PYROLYSIS

EVER CLEAN ENAMEL

The enamel finish of the oven cavity is easy to clean, because it has poor adhesion with fats and is resistant to a variety of household acids.

special function pizza cooking



REFRACTORY STONE

The refractory stone ensures pizza cooking in just 3-5 minutes.

Some ovens have an exclusive "Pizza" function which allows cooking pizza in just 3 - 5 minutes, depending on the filling. An exclusive system, it puts a refractory stone for cooking pizza in direct contact with a heating element to reach high temperatures in a short amount of time. It is also ideal for making pies, baked fish and vegetables that do not dry out and remain juicy and tasty.

USER FRIENDLY DISPLAY

advanced technologies



HANDLE WITH PUSH TECHNOLOGY

Innovative handles in some of the top models are partially extracted during the use of the oven and are totally put forward by a light pressing.



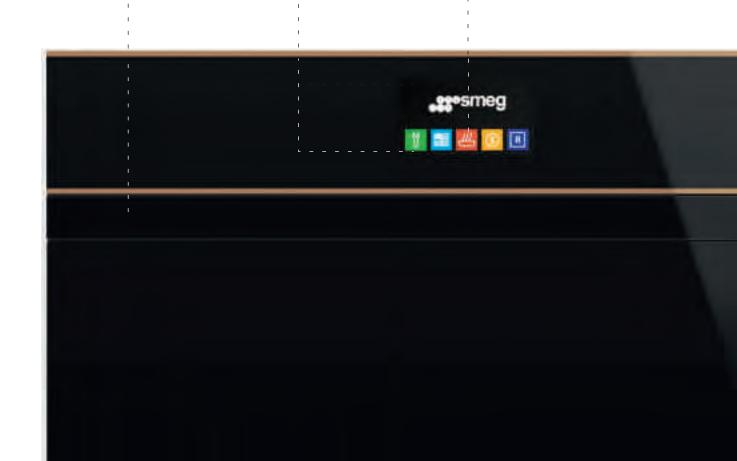
TFT DISPLAYS

New functional and intuitive ovens will make the cooking process pleasant. Top models of the range have color TFT touchscreen display EasyGuide with interactive menu and Smart Cooking automatic programs.



SMART COOKING

New Smart Cooking program has 50 preset recipes that will make you cook like a chef without any efforts. Refined gourmets can save up to 10 recipes of their own favourite meals. Cooking at low temperatures is a special function.



EXCELLENCE AS A STANDARD

Full range of aesthetically perfect built-in ovens Smeg, which have gone through serious investigations, offers high performance along with a variety of functions and ensures maximum ease of use and exceptional safety.



New maxi 90 cm oven cavity assure, all the most updated innovations to guarantee the best and energy-efficient cooking results with cavities up to 120 l.



MAXI CAVITIES

Smeg ovens 60 cm have one of the largest cavities compared to other brands on the market, up to 79 l.



5 COOKING LEVELS

5 cooking levels will provide maximum flexibility in use, which will also help save your time when you need to cook several meals simultaneously.



STEAM ASSISTED COOKING

The new ovens combine the Sous-Vide with traditional cooking, which enhances flavours. Steam is directly injected in the cavity through the nozzle and is evenly distributed by the ventilation, giving excellent cooking results.







CIRCULAIRE COOKING FUNCTIONS

Combination of heating with convection allows you to cook quickly and efficiently different meals at different levels without mixing odors and flavors. It is ideal for products that require intensive preparation.



ECOLOGIC

This option can be set for preparing large amounts of food with low energy consumption (up to 2.3 kW).



OPTIMAL ENERGY EFFICIENCY

Reducing energy consumption while maintaining maximum efficiency. Smeg ovens ensure careful attitude to the environment and can save up to 10% energy compared to class A.

SAFETY AS A PRIORITY

cooking without worries



COOL DOOR

All Smeg ovens have a "cool door." Thanks to the combination of tangential cooling and internal heat-reflecting glasses, the temperature on the outer surface of the door is kept comfortable.

CHILD SAFETY LOCK

When you activate this option all functions and programs are blocked, as well as on / off commands for complete safety of children.

TELESCOPIC GUIDES

Easily removable telescopic guides enable easy pull out of trays from the oven, without keeping them suspended. This ensures maximum safety in the control of cooking.

SOFT CLOSE

All models are equipped with advanced function of smooth closing of the door, which allows the device to close smoothly and quietly.

SFP6604PNRE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, COPPER FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 VV) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 2 grids with back stop and side stop Pair fully extractable telescopic guides

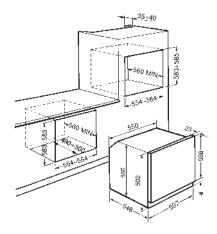
SFP6604PNXE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, STAINLESS STEEL FINISHING



RETRACTABLE HANDLE

Innovative retractable handle is extracted automatically during the use of the oven and is totally put forward when not in use





SFP6604NRE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 VV) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: $0.68 \; \text{KWh}$

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

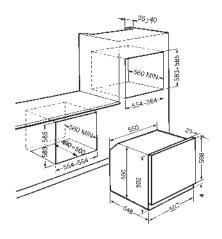
ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 2 grids with back stop and side stop Pair fully extractable telescopic guides

SFP6604NXE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING







SFP6604STNR

ELECTRIC THERMO-VENTILATED STEAM ASSISTED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Other Steam functions: Tank cleaning 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

convection: 0.68 KWh

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 2 grids with back stop and side stop Pair fully extractable telescopic guides

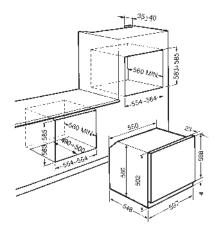
SFP6604STNX

ELECTRIC THERMO-VENTILATED STEAM ASSISTED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING



PYROLISIS

Innovative handles are partially extracted during the use of the oven and are totally put forward by a light pressing



SFP6603NRE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING

SFP6603NXE



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

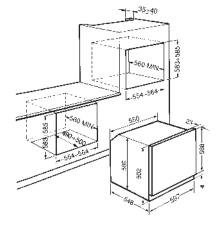
Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 2 grids with back stop and side stop Pair partially extractable telescopic guides

TFT DISPLAYS

New functional and intuitive ovens will make the cooking process pleasant thanks to color TFT touchscreen display EasyGuide with interactive menu and Smart Cooking auotmatic programs.



SFP6602NRE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode
Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 2 grids with back stop and side stop Pair partially extractable telescopic guides

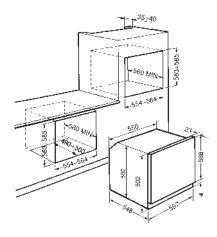
SFP6602NXE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING



SOFT CLOSE

All models are equipped with advanced function of smooth closing of the door, which allows the device to close smoothly and quietly.



SF6603NRE

ELECTRIC THERMOVENTILATED OVEN, 60CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



SF6603NXE

ELECTRIC THERMOVENTILATED OVEN, 60CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 79 It
Net volume of the cavity: 70 I
50 preset cooking programs
10 free personal cooking programs
TFT grafic display
Delay start and automatic end cooking program
Minute minder
Acoustic alarm
Control knobs
Electronic thermostatic controls
Automatic switch-off when door is opened
Temperatures: from 30°C to 280°C
Soft close door
ECLIPSE glass
Lighting when door is opened
2 halogen lamps (40 W)

2 halogen lamps (40 W)
Limited power consumption mode
Electrical connection rating (W): 3000 W
Energy consumption per cycle in conventional
mode: 1.05 KWh
Energy consumption per cycle in fan-forced
convection: 0.68 KWh

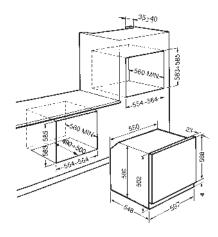
Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 2 grids with back stop and side stop Pair partially extractable telescopic guides

5 COOKING LEVELS

5 cooking levels will provide maximum flexibility in use, which also help save your time when you need to cook several meals simultaneously.



SF170X

ELECTRIC THERMOVENTILATED OVEN, 60CM, EVOLUZIONE, ANTIFINGERPRINT STAINLESS STEEL



PLUS:













FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Digital-analogic display Delay start and automatic end cooking program Minute minder Acoustic alarm Automatic switch-off when door is opened

Temperatures: from 50°C to 250°C Stopsol glass

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 1 grid with back stop and side stop

Pair partially extractable telescopic guides

SF166X

ELECTRIC VENTILATED OVEN, 60CM, EVOLUZIONE, ANTIFINGERPRINT STAINLESS STEEL



PLUS:













FUNCTIONS:

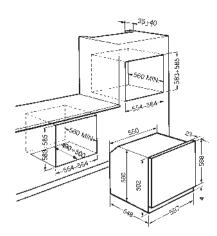


Net volume of the cavity: 70 l Automatic end cooking program Minute minder Acoustic alarm Control knobs Temperatures: from 50°C to 250°C Stopsol glass 1 halogen lamp (25 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop



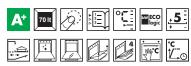


SFP6104STS

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60 CM, LINEA, SILVER GLASS



PLUS:



FUNCTIONS:

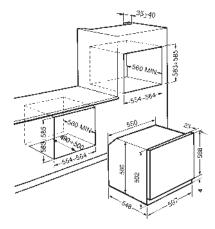


Gross capacity: 79 lt Net volume of the cavity: 70 l Other Steam functions: Tank cleaning 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door Stopsol glass Lighting when door is opened 2 halogen lamps (40 VV) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: $0.68 \; \text{KWh}$

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 enamelled trays of 20 mm Insert for tray 1 grid with back stop and side stop Pair fully extractable telescopic guides





SFP6104TVB

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, LINEA, WHITE



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 enamelled trays of 20 mm Insert for tray 1 grid with back stop and side stop Pair fully extractable telescopic guides

SFP6104TVN

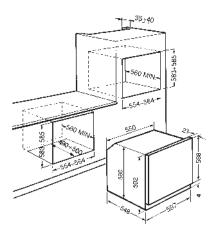
ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, LINEA, BLACK



SFP6104TVS

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, LINEA, SILVER GLASS







SF6104STS

ELECTRIC THERMOVENTILATED OVEN, SMART STEAM, 60CM, LINEA, SILVER GLASS



PLUS:



FUNCTIONS:

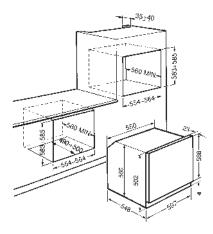


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Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 enamelled trays of 20 mm Insert for tray 1 grid with back stop and side stop Pair fully extractable telescopic guides





SF6104TVS

ELECTRIC THERMOVENTILATED OVEN, 60CM, LINEA, SILVER GLASS



PLUS:



FUNCTIONS:

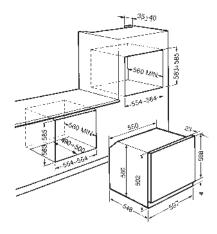


Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door Stopsol glass Lighting when door is opened 2 halogen lamps (40 W)
Limited power consumption mode
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Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 enamelled trays of 20 mm Insert for tray 1 grid with back stop and side stop Pair fully extractable telescopic guides



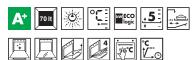


SFP6102TVB

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, LINEA, WHITE



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Ergonomic backlit controls Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

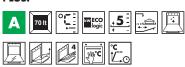
Enamelled deep tray of 40 mm 2 enamelled trays of 20 mm Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides

SFP6101TVB

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, LINEA, WHITE



PLUS:



FUNCTIONS:

Gross capacity: 79 lt

Net volume of the cavity: 70 l

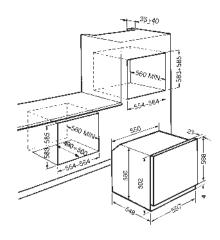


Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides



SF6101VB

ELECTRIC VENTILATED OVEN, VAPOR CLEAN, 60CM, LINEA, WHITE



SF6101VN

ELECTRIC VENTILATED OVEN, VAPOR CLEAN, 60CM, LINEA, BLACK



SF6101VS

ELECTRIC VENTILATED OVEN, VAPOR CLEAN, 60CM, LINEA, SILVER GLASS



PLUS:













FUNCTIONS:



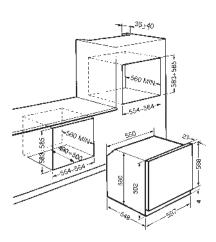
Gross capacity: 79 lt Net volume of the cavity: 70 l Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls Temperatures: from 30°C to 280°C 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.13 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm $\,$ Insert for tray 1 grid with back stop



SF6102TVB

ELECTRIC THERMOVENTILATED OVEN, 60CM, LINEA, WHITE



PLUS:

















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Ergonomic backlit controls Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W
Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides

SF6102TVN

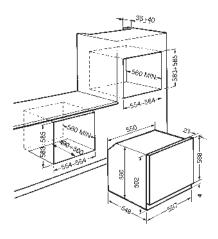
ELECTRIC THERMOVENTILATED OVEN, 60CM, LINEA, BLACK



SF6102TVS

ELECTRIC THERMOVENTILATED OVEN, 60CM, LINEA, SILVER GLASS







SF6102PZS

ELECTRIC THERMOVENTILATED OVEN, 60CM, LINEA, SILVER GLASS



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Ergonomic backlit controls Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door Stopsol glass Lighting when door is opened

2 halogen lamps (40 W)
Limited power consumption mode
Electrical connection rating (W): 3000 W
Energy consumption per cycle in conventional
mode: 1.05 KWh Energy consumption per cycle in fan-forced convection: 0.66 KWh

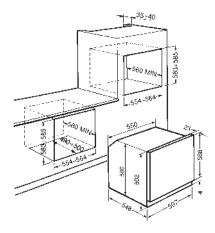
Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop and side stop Refractory stone with shovel and cover

REFRACTORY STONE

The refractory stone ensures pizza cooking in just 3-5 minutes.





SF61M3GVN

GAS VENTILATED OVEN, 60CM, LINEA, BLACK



PLUS:



SF61M3GVS

GAS VENTILATED OVEN, 60CM, LINEA, SILVER GLASS





FUNCTIONS:

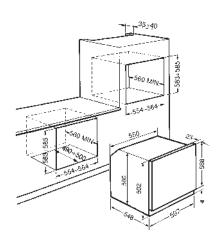


Gross capacity: 70 | Net volume of the cavity: 60 | Door Standard opening No delay options Minute minder Electromechanical timer Standard tones Control knobs Temperatures: from 150°C to 265°C Lighting when door is opened 1 halogen lamp (40 W)

Frequency (Hz): 50/60 Hz Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm
Enamelled tray of 20 mm
1 grid with back stop and side stop
Pair partially extractable telescopic guides
1 rotisserie kit





SFP6395XE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

3

Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened

2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh

Energy consumption per cycle in fan-forced convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray

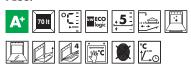
2 grids with back stop and side stop Pair partially extractable telescopic guides

SFP6390XE

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 WEnergy consumption per cycle in conventional

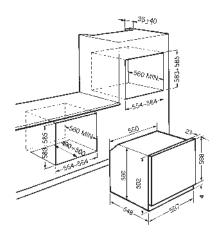
Energy consumption per cycle in fan-forced convection: 0.68 KWh

mode: 1.09 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 2 grids with back stop and side stop Pair partially extractable telescopic guides



SFP6378X

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C ECLİPSE glass Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh

Energy consumption per cycle in fan-forced

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

convection: 0.85 KWh

ACCESSORIES INCLUDED:

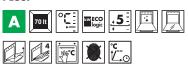
Enamelled deep tray of 40 mm
Enamelled tray of 20 mm
Insert for tray
1 grid with back stop and side stop
Pair partially extractable telescopic guides

SFP6372X

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

Gross capacity: 79 lt

Net volume of the cavity: 70 l

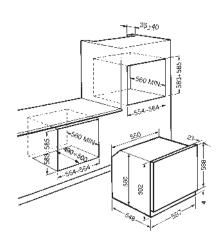


Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C ECLIPSE glass Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop



SFP9395X1

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 90CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:

















FUNCTIONS:



Gross capacity: 129 |

Net volume of the Cavity: 115 l 50 preset cooking programs 10 free personal cooking programs

TFT grafic display

Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Door lock during pyrolisi Temperatures: from 30°C to 280°C

Soft close door ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W)

Limited power consumption mode

Electrical connection rating (W): 4000 W

Energy consumption per cycle in conventional mode: 0.84 KWh Energy consumption per cycle in fan-forced convection: 1.45 KWh

Frequency (Hz): 50/60 Hz Current: 18 Amp Voltage: 220-240 V

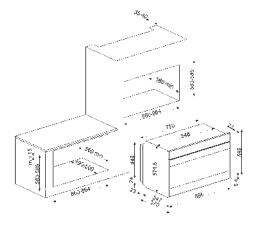
ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm

Insert for tray
1 grid with back stop and side stop
Pair fully extractable telescopic guides

MAXI CAVITIES

New maxi 90 cm oven cavity assure, all the most updated innovations to guarantee the best and energy-efficient cooking results.





SF9390X1

ELECTRIC THERMOVENTILATED OVEN, 90CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



















FUNCTIONS:



Gross capacity: 129 | Net volume of the cavity: 115 | 20 preset cooking programs Large LCD display

Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened Temperatures: from 30°C to 280°C ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3100 W
Energy consumption per cycle in conventional mode: 1.35 KWh
Energy consumption per cycle in fan-forced convection: 0.84 KWh

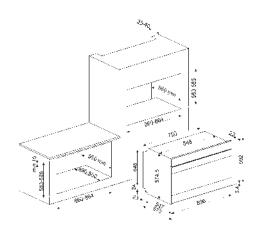
Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40~mm

Insert for tray

1 grid with back stop and side stop Pair partially extractable telescopic guides





SF9315XR

ELECTRIC THERMOVENTILATED OVEN, REDUCED HEIGHT 90 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL

SF9310XR

ELECTRIC THERMOVENTILATED OVEN, REDUCED HEIGHT 90 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:

















FUNCTIONS:



Gross capacity: 90 lt Net volume of the cavity: 77 l

Touch control display

Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Temperatures: from 30°C to 260°C

ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W

Energy consumption per cycle in conventional mode: 1.25 KWh Energy consumption per cycle in fan-forced convection: 0.9 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 2 grids with back stop

Pair partially extractable telescopic guides



PLUS:















FUNCTIONS:



Gross capacity: 90 lt Net volume of the cavity: 77 l

Digital display

Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Temperatures: from 30°C to 260°C

ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W

Energy consumption per cycle in conventional mode: 1.25 KWh Energy consumption per cycle in fan-forced convection: 0.9 KWh

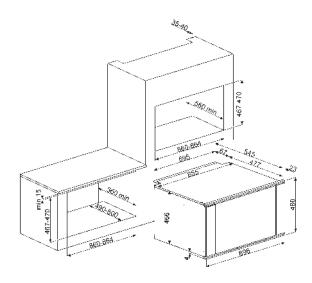
Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm

Insert for tray

1 grid with back stop and side stop



SF9300GGVX1

GAS VENTILATED OVEN, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









SF9300GVX1

GAS VENTILATED OVEN, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:











FUNCTIONS:



Gross capacity: 116 | Net volume of the cavity: 92 |

Gas grill Minute minder Acoustic alarm Control knobs

Temperatures: from 130°C to 250°C

ECLIPSE glass

2 halogen lamps (40 W)

Electrical connection rating (W): 130 W
GAS - Energy consumption in conventional mode: 8 M GAS - Energy consumption in forced air convection: $8.9\ MJ$

Frequency (Hz): 50/60 Hz Current: 1 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled tray of 20 mm $\,$

Other gas nozzles included: G20 Natural gas

1 rotisserie kit

FUNCTIONS:



Gross capacity: 116 | Net volume of the cavity: 102 |

Minute minder Acoustic alarm Control knobs

Temperatures: from 130°C to 250°C

ECLIPSE glass

2 halogen lamps (40 W)

Electrical connection rating (W): 3100 W

GAS - Energy consumption in conventional mode: 8 MJ GAS - Energy consumption in forced air convection: 8.8 MJ

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

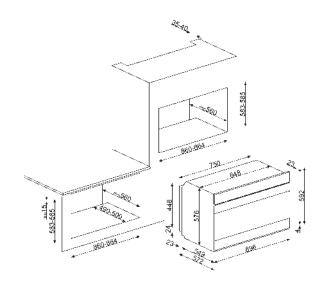
ACCESSORIES INCLUDED:

Enamelled tray of $20\ mm$

1 grid

Other gas nozzles included: G20 Natural gas

1 rotisserie kit



DUSF636X

ELECTRIC THERMOVENTILATED OVEN, CATALYTIC, DOUBLE UNDER-TOP, 60 CM, CLASSICA, ANTIFINGERPRINT STAINLESS



PLUS:











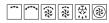








FUNCTIONS:



Gross capacity: 68 lt Net volume of the cavity: 61 | Digital-analogic display

Delay start and automatic end cooking program

Minute minder Acoustic alarm

Automatic switch-off when door is opened

Temperatures: from 50°C to 250°C

ECLIPSE glass

Lighting when door is opened 1 halogen lamp (40 W)

Electrical connection rating (W): 5600 W Energy consumption per cycle in fan-forced

convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 25 Amp Voltage: 220-240 V

SECONDARY OVEN:













FUNCTIONS SECONDARY OVEN:

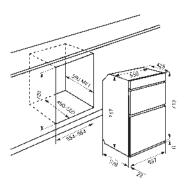


Gross capacity: 41 | Net volume of the cavity: 35 | Minimum temperature: 50 °C Maximum temperature: 270 °C 1 halogen lamp (40 W)

ACCESSORIES INCLUDED:

Catalytic panel

- 2 enamelled deep trays of 40 mm
- 2 inserts for trays
- 1 grid 2 grids with back stop





DOSP6390X

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, DOUBLE COLUMN, 60 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



























Gross capacity: 79 lt Net volume of the cavity: 70 l Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm

Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi

Temperatures: from 30°C to 280°C

ECLİPSE glass

Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 5700 W Energy consumption per cycle in conventional mode: 1.09 KWh

Energy consumption per cycle in fan-forced

convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 25 Amp Voltage: 220-240 V

SECONDARY OVEN:











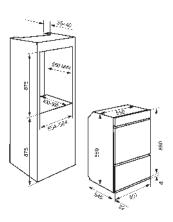
FUNCTIONS SECONDARY OVEN:



Gross capacity: 41 | Net volume of the cavity: 35 l Minimum temperature: 50 °C Maximum temperature: 270 °C 1 halogen lamp (40 W)

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm 2 inserts for trays 3 grids with back stop and side stop Pair partially extractable telescopic guides



DOSF634X

ELECTRIC THERMOVENTILATED OVEN, DOUBLE COLUMN, 60 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:













FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l

Digital display

Delay start and automatic end cooking

program . Minute minder Acoustic alarm

Temperatures: from 50°C to 250°C

ECLIPSE glass

1 halogen lamp (40 W)

Electrical connection rating (W): 5600 W Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 25 Amp Voltage: 220-240 V

SECONDARY OVEN:











FUNCTIONS SECONDARY OVEN:



Gross capacity: 41 | Net volume of the cavity: 35 | Minimum temperature: 50 °C Maximum temperature: 270 °C 1 halogen lamp (40 W)

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm

2 inserts for trays 2 grids with back stop and side stop

DOSF6390X

ELECTRIC THERMOVENTILATED OVEN, DOUBLE COLUMN, 60 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display

Delay start and automatic end cooking

program Minute minder Acoustic alarm

Automatic switch-off when door is opened Temperatures: from 50°C to 250°C

ECLIPSE glass Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 5900 W Energy consumption per cycle in conventional mode: 0.99 KWh

Energy consumption per cycle in fan-forced convection: $0.81\ \text{KWh}$

Frequency (Hz): 50/60 Hz Current: 26 Amp Voltage: 220-240 V

SECONDARY OVEN:













FUNCTIONS SECONDARY OVEN:



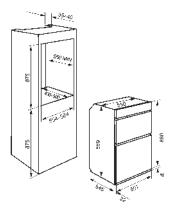
Gross capacity: 41 | Net volume of the cavity: 35 | Minimum temperature: 50 °C Maximum temperature: 270 °C 1 halogen lamp (40 W)

ACCESSORIES INCLUDED:

Catalytic panel

2 enamelled deep trays of 40 mm 2 inserts for trays

2 grids with back stop and side stop



SF7390X

ELECTRIC THERMOVENTILATED OVEN, 70CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 90 lt
Net volume of the cavity: 77 l
20 preset cooking programs
Large LCD display
Delay start and automatic end cooking program
Minute minder
Acoustic alarm
Electronic thermostatic controls
Automatic switch-off when door is opened
Temperatures: from 30°C to 280°C
ECLIPSE glass

Lighting when door is opened 2 lamps (25 W) Limited power consumption mode Electrical connection rating (W): 3200 W

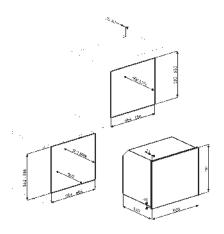
Energy consumption per cycle in conventional mode: 1.39 KWh

Energy consumption per cycle in fan-forced convection: 0.92 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

2 enamelled trays of 20 mm Insert for tray 1 grid with back stop

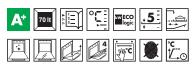


SF6395XE

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

convection: 0.68 KWh

ACCESSORIES INCLUDED:

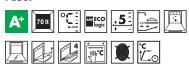
Enamelled deep tray of 40 mm
Enamelled tray of 20 mm
Insert for tray
1 grid with back stop and side stop
Pair partially extractable telescopic guides

SF6390XE

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



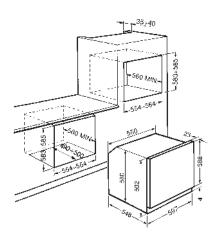
Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced

convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides

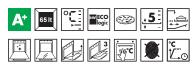


SF6390XPZE

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

Gross capacity: 79 lt



Net volume of the cavity: 65 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.66 KWh $\,$

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop and side stop Refractory stone with shovel and cover Pair partially extractable telescopic guides

SF6381XPZ

ELECTRIC VENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

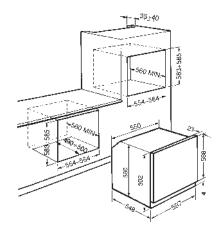


Net volume of the cavity: 65 I
Automatic end cooking program
Minute minder
Acoustic alarm
Temperatures: from 50°C to 250°C
ECLIPSE glass
2 halogen lamps (40 W)
Electrical connection rating (W): 3000 W
Energy consumption per cycle in conventional mode: 1.09 KWh
Energy consumption per cycle in fan-forced convection: 0.87 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop Refractory stone with shovel and cover



SF6388X

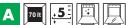
ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Automatic end cooking program Minute minder Acoustic alarm

Automatic switch-off when door is opened Temperatures: from 50°C to 250°C

ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop

SF6381X

ELECTRIC VENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



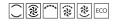
PLUS:





A 7011 .5

FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Automatic end cooking program Minute minder Acoustic alarm Temperatures: from 50°C to 250°C

ECLIPSE glass 1 halogen lamp (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.13 KWh

Energy consumption per cycle in fan-forced

convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

SF6372X

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C

ECLIPSE glass Lighting when door is opened 1 halogen lamp (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

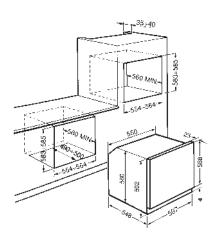
mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm $\,$ Insert for tray 1 grid with back stop



SF6371X

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



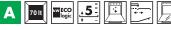
PLUS:













FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Temperatures: from 50°C to 250°C

ECLIPSE glass 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm $\,$ Insert for tray 1 grid with back stop

SF6341GX

GAS STATIC OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









FUNCTIONS:



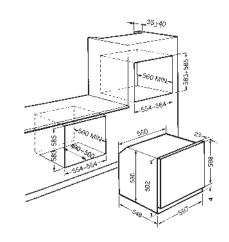
Gross capacity: 70 lt Net volume of the cavity: 66 l Minute minder Temperatures: from 150°C to 265°C ECLIPSE glass 1 halogen lamp (40 W) Electrical connection rating (W): 1900 W GAS - Energy consumption in conventional mode: 6.4 MJ

Frequency (Hz): 50/60 Hz Current: 9 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

Other gas nozzles included: G30 GPL Liquid



SF6341GVX

GAS VENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:













FUNCTIONS:



Gross capacity: 70 lt Net volume of the cavity: 60 l Minute minder Control knobs

Temperatures: from 150°C to 265°C ECLİPSE glass

Lighting when door is opened

1 halogen lamp (40 W) Electrical connection rating (W): 1900 W GAS - Energy consumption in conventional

mode: 6.4 MJ

GAS - Energy consumption in forced air convection: 7 MJ

Frequency (Hz): 50/60 Hz Current: 9 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray

1 grid with back stop and side stop Other gas nozzles included: G30 GPL Liquid

Pair partially extractable telescopic guides 1 rotisserie kit

SF6341GGX

GAS STATIC OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









FUNCTIONS:



Gross capacity: 70 lt Net volume of the cavity: 62 l Gas grill Minute minder Control knobs Temperatures: from 150°C to 265°C ECLIPSE glass 1 halogen lamp (40 W) Electrical connection rating (W): 70 W GAS - Energy consumption in conventional mode: 6.4 MJ

Frequency (Hz): 50/60 Hz Current: 1 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

Other gas nozzles included: G30 GPL Liquid

SF6341GGXK

GAS STATIC OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:





FUNCTIONS:



Gross capacity: 70 lt Net volume of the cavity: 60 l Gas grill Minute minder Temperatures: from 150°C to 265°C ECLIPSE glass 1 lamp (25 VV) Electrical connection rating (W): 70 W

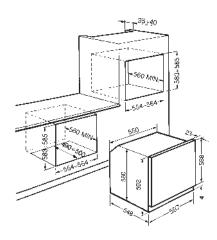
Frequency (Hz): 60 Hz Voltage: 120 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40~mm1 grid with back stop

Other gas nozzles included: G30 GPL Liquid

gas



SF6371X

ELECTRIC THERMOVENTILATED OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Compact LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Temperatures: from 50°C to 250°C ECLIPSE glass

1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.85 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm $\,$ Insert for tray 1 grid with back stop

SF6341GX

GAS STATIC OVEN, 60CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









FUNCTIONS:



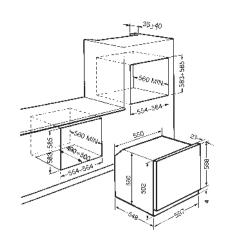
Gross capacity: 70 lt Net volume of the cavity: 66 l Minute minder Temperatures: from 150°C to 265°C ECLIPSE glass 1 halogen lamp (40 W) Electrical connection rating (W): 1900 W GAS - Energy consumption in conventional mode: 6.4 MJ

Frequency (Hz): 50/60 Hz Current: 9 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

Other gas nozzles included: G30 GPL Liquid



SFP6925NPZE1

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, VICTORIA, BLACK



PLUS:





















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls

Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Soft close door

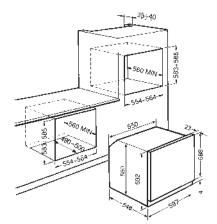
Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.66 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 2 grids with back stop and side stop Refractory stone with shovel and cover Pair fully extractable telescopic guides





SFP6925PPZE1 Cream



SFP6925BPZE1 White



SFP6925XPZE1 Antifingerprint stainless steel



SF6922BPZE1

ELECTRIC THERMOVENTILATED OVEN, 60CM, VICTORIA, WHITE



PLUS:



FUNCTIONS:



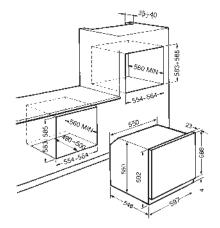
Gross capacity: 79 lt Net volume of the cavity: 65 | 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Soft close door Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode
Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.05 KWh Energy consumption per cycle in fan-forced convection: 0.66 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm
Enamelled tray of 20 mm
Insert for tray
2 grids with back stop and side
Refractory stope with shovel and

2 grids with back stop and side stop Refractory stone with shovel and cover Pair fully extractable telescopic guides





SF6922XPZE1Antifingerprint stainless



SF6922NPZE1



SF6922PPZE1



DOSF6920N1

ELECTRIC THERMOVENTILATED OVEN, DOUBLE COLUMN, VICTORIA, BLACK



DOSF6920P1

ELECTRIC THERMOVENTILATED OVEN, DOUBLE COLUMN, VICTORIA, CREAM



PLUS:

























Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 280°C Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 5600 W Energy consumption per cycle in conventional mode: 0.99 KWh Energy consumption per cycle in fan-forced convection: $0.81\ \text{KWh}$

Frequency (Hz): 50/60 Hz Current: 25 Amp Voltage: 220-240 V

SECONDARY OVEN:













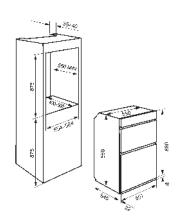
FUNCTIONS SECONDARY OVEN:



Gross capacity: 41 l Net volume of the cavity: 35 | Minimum temperature: 50 °C Maximum temperature: 270 °C 1 halogen lamp (40 W)

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm Enamelled tray of 20 mm 2 inserts for trays 1 grid with back stop and side stop 1 grid with back stop Pair partially extractable telescopic guides





SF6905X1

ELECTRIC THERMOVENTILATED OVEN, 60CM, VICTORIA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Automatic end cooking program Minute minder Acoustic alarm Control knobs

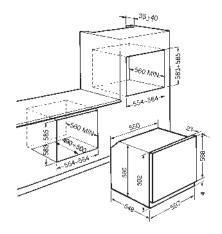
Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Lighting when door is opened 2 halogen lamps (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray
1 grid with back stop





SF6905P1 Cream



SF6905N1



SF6905B1 White



SFP750AOPZ

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CORTINA, ANTHRACITE, OLD BRASS FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l Analogue clock

Delay start and automatic end cooking program Minute minder

Acoustic alarm Control knobs

Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi

Temperatures: from 50°C to 280°C

Soft close door

Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): $3000~\mathrm{W}$ Energy consumption per cycle in conventional

mode: 1.16 KWh

Energy consumption per cycle in fan-forced convection: 0.83 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm Insert for tray

2 grids with back stop and side stop Refractory stone with shovel and cover 2 pairs fully extractable telescopic guides

1 rotisserie kit

SFP750BSPZ

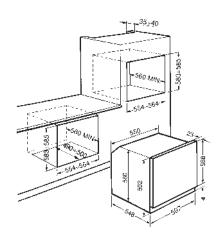
ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CORTINA, WHITE, OLD SILVER FINISHING



SFP750POPZ

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, CORTINA, CREAM, OLD BRASS FINISHING







SF750AO

ELECTRIC THERMOVENTILATED OVEN, 60CM, CORTINA, ANTHRACITE, OLD BRASS FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder

Acoustic alarm Control knobs

Automatic switch-off when door is opened 1 grid

Temperatures: from 50°C to 250°C Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: $0.89\ \text{KWh}$

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray

1 grid

1 grid with back stop and side stop

2 pairs fully extractable telescopic guides

SF750BS

ELECTRIC THERMOVENTILATED OVEN, 60CM, CORTINA, WHITE, OLD SILVER **FINISHING**



SF750PO

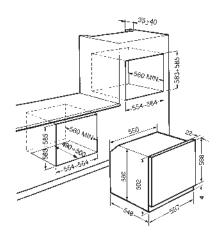
ELECTRIC THERMOVENTILATED OVEN, 60CM, CORTINA, CREAM, OLD BRASS FINISHING



SF750RA

ELECTRIC THERMOVENTILATED OVEN, 60CM, CORTINA, COPPER, COPPER **FINISHING**





SF700PO

ELECTRIC VENTILATED OVEN, 60CM, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:











SF750AO

ELECTRIC THERMOVENTILATED OVEN, 60CM, CORTINA, ANTHRACITE, OLD BRASS FINISHING



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder Acoustic alarm Control knobs

Temperatures: from 50°C to 250°C 1 halogen lamp (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder Acoustic alarm Control knobs

Automatic switch-off when door is opened

1 grid

Temperatures: from 50°C to 250°C Lighting when door is opened 2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: $0.89 \; \text{KWh}$

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

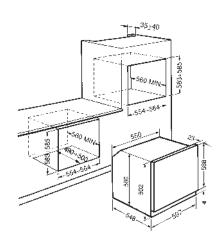
ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm

Insert for tray 1 grid

1 grid with back stop and side stop

2 pairs fully extractable telescopic guides



SF855AO

ELECTRIC THERMOVENTILATED OVEN, 60CM, COLONIALE, ANTHRACITE, OLD BRASS FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder Acoustic alarm Control knobs Automatic switch-off when door is opened

Temperatures: from 50°C to 250°C Lighting when door is opened 2 halogen lamps (40 VV) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Enamelled tray of 20 mm

Insert for tray 1 grid with back stop and side stop 2 pairs fully extractable telescopic guides

SF855AVO

ELECTRIC THERMOVENTILATED OVEN, 60CM, COLONIALE, OATS, OLD BRASS **FINISHING**



SF855PO

ELECTRIC THERMOVENTILATED OVEN, 60CM, COLONIALE, CREAM, OLD BRASS FINISHING

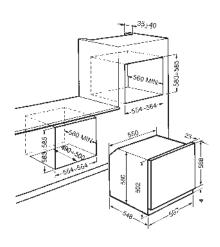




SF855RA Copper, Copper finishing



SF855X Matt stainless steel, Silver finishing





SFP805AO

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, COLONIALE, ANTHRACITE, BRASS FINISHING



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi
Temperatures: from 50°C to 280°C Soft close door

Lighting when door is opened 1 halogen lamp (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.16 KWh

Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm Insert for tray
2 grids with back stop and side stop

Pair partially extractable telescopic guides

1 rotisserie kit

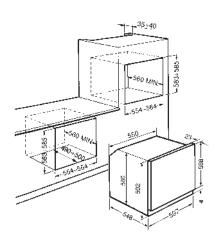
SFP805PO

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, COLONIALE, CREAM, OLD BRASS FINISHING



PLUS:







SF800GVPO

GAS VENTILATED OVEN, 60CM, COLONIALE, CREAM, OLD BRASS **FINISHING**



PLUS:













SF800AO

ELECTRIC VENTILATED OVEN, 60CM, COLONIALE, ANTHRACITE, OLD BRASS FINISHING



PLUS:









FUNCTIONS:



Gross capacity: 70 lt Net volume of the cavity: 60 l Analogue clock Minute minder Control knobs Automatic switch-off when door is opened Temperatures: from 150°C to 265°C Lighting when door is opened

1 halogen lamp (40 W) Electrical connection rating (W): 1900 W GAS - Energy consumption in conventional mode: 6.4 MJ

GAS - Energy consumption in forced air convection: 7 MJ

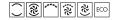
Frequency (Hz): 50 Hz Current: 9 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 grids with back stop Other gas nozzles included: G30 GPL Liquid

1 rotisserie kit

FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder Acoustic alarm Control knobs Temperatures: from 50°C to 250°C 1 halogen lamp (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

SF800AVO

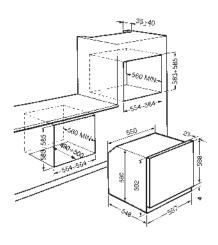
ELECTRIC VENTILATED OVEN, 60CM, COLONIALE, OATS, OLD BRASS FINISHING



SF800PO

ELECTRIC VENTILATED OVEN, 60CM, COLONIALE, CREAM, OLD BRASS **FINISHING**







SFT805PO

ELECTRIC THERMOVENTILATED OVEN, CATALYTIC, 60CM, COLONIALE, CREAM, OLD BRASS FINISHING



PLUS:















FUNCTIONS:

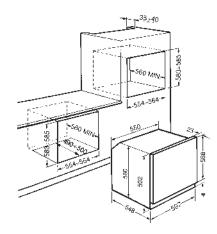


Gross capacity: 79 lt Net volume of the cavity: 70 l Analogue clock Automatic end cooking program Minute minder Acoustic alarm Control knobs Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Lighting when door is opened
1 halogen lamp (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh Energy consumption per cycle in fan-forced convection: 0.89 KWh

Frequency (Hz): 50 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Catalytic panel Enamelled deep tray of 40 mm Enamelled tray of 20 mm Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides



SF9800PRO

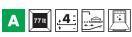
ELECTRIC THERMOVENTILATED OVEN, REDUCED HEIGHT 90 CM, COLONIALE, CREAM, OLD BRASS FINISHING



PLUS:

















FUNCTIONS:



Gross capacity: 90 lt Net volume of the cavity: 77 l Digital display Automatic end cooking program Minute minder Acoustic alarm Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Lighting when door is opened

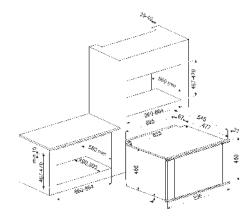
2 halogen lamps (40 W) Electrical connection rating (W): 3000 W

Energy consumption per cycle in conventional mode: 1.25 KWh Energy consumption per cycle in fanforced convection: 0.9 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

2 enamelled deep trays of 40 mm Insert for tray
1 grid with back stop and side stop
Pair fully extractable telescopic guides



SFP6402TVX

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, SELEZIONE, ANTIFINGERPRINT STAINLESS STEEL



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l 20 preset cooking programs Door Standard opening Large LCD display Delay start and automatic end cooking program Minute minder Electronic timer Standard tones Acoustic alarm Electronic thermostatic controls

Automatic switch-off when door is opened

Door lock during pyrolisi Temperatures: from 30°C to 280°C

Soft close door ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W) Limited power consumption mode

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.09 KWh

Energy consumption per cycle in fan-forced

convection: 0.68 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 2 grids with back stop



SFP6401TVS Silver glass



SFP6401TVX Antifingerprint stainless steel

SFP6401TVN

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, 60CM, SELEZIONE, BLACK, STAINLESS STEEL FINISHING



PLUS:













FUNCTIONS:

Gross capacity: 79 lt

Net volume of the cavity: 70 l



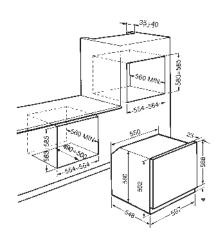
Door Standard opening Compact LCD display Delay start and automatic end cooking program Minute minder Electronic timer Standard tones Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Door lock during pyrolisi Temperatures: from 30°C to 280°C Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): $3000~\mathrm{W}$ Energy consumption per cycle in conventional mode: 1.09 KWh Energy consumption per cycle in fan-forced convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop



SFP6401PZVS

ELECTRIC VENTILATED OVEN, PYROLITIC, 60CM, SELEZIONE, SILVER GLASS, STAINLESS STEEL FINISHING



PLUS:













FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l Door Standard opening Compact LCD display

Delay start and automatic end cooking program

Minute minder Flectronic timer Standard tones Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Door lock during pyrolisi Temperatures: from 30°C to 280°C Stopsol glass

Lighting when door is opened 2 halogen lamps (40 W) Limited power consumption mode

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.05 KWh

Energy consumption per cycle in fan-forced convection: 0.78 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop Refractory stone with shovel and cover

SFP6401VS

ELECTRIC VENTILATED OVEN, PYROLITIC, 60CM, SELEZIONE, SILVER GLASS, STAINLESS STEEL FINISHING



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Door Standard opening Compact LCD display Delay start and automatic end cooking

program Minute minder Electronic timer Standard tones Acoustic alarm

Electronic thermostatic controls Automatic switch-off when door is opened

Door lock during pyrolisi Temperatures: from 30°C to 280°C

Stopsol glass

Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 0.8 KWh

Energy consumption per cycle in fan-forced convection: 1.09 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

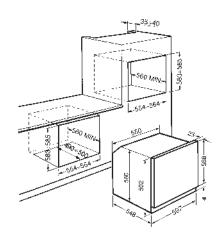
Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop



SFP6401VX Antifingerprint stainless steel



SFC64M3VX

ELECTRIC VENTILATED OVEN, CATALYTIC, 60CM, SELEZIONE, ANTIFINGERPRINT STAINLESS STEEL



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Door Standard opening Automatic end cooking program Minute minder Electromechanical timer Standard tones Acoustic alarm Temperatures: from 50°C to 250°C ECLİPSE glass 1 halogen lamp (40 W) Electrical connection rating (W): 3000 W

Energy consumption per cycle in conventional mode: 1.15 KWh Energy consumption per cycle in fan-forced convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp

Voltage: 220-240 V Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Catalytic panel Enamelled deep tray of 40 mm 1 grid with back stop

SFC6400VX

ELECTRIC VENTILATED OVEN, CATALYTIC, 60CM, SELEZIONE, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Door Standard opening Delay start and automatic end cooking program Minute minder Electronic timer Standard tones Acoustic alarm Temperatures: from 50°C to 250°C ECLIPSE glass Lighting when door is opened 1 halogen lamp (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

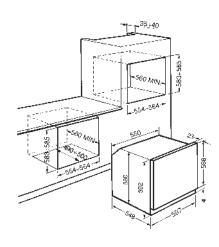
mode: 1.15 KWh Energy consumption per cycle in fan-forced

convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Catalytic panel Enamelled deep tray of 40 mm 1 grid with back stop



SF64M3PZS

ELECTRIC THERMOVENTILATED OVEN, 60CM, SELEZIONE, SILVER GLASS



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l Door Standard opening Automatic end cooking program Minute minder Electromechanical timer Standard tones Acoustic alarm Control knobs

Temperatures: from 50°C to 250°C Stopsol glass

2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.09 KWh

Energy consumption per cycle in fan-forced convection: 0.78 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop Refractory stone with shovel and cover

SF64M3TVS

ELECTRIC THERMOVENTILATED OVEN, 60CM, SELEZIONE, SILVER GLASS, STAINLESS STEEL FINISHING



PLUS:











FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Door Standard opening Automatic end cooking program Minute minder Electromechanical timer Standard tones Acoustic alarm

Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Stopsol glass

Lighting when door is opened 1 halogen lamp (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

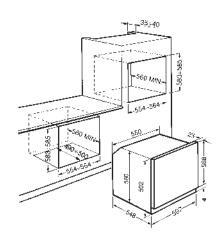
mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop



SF64M3VB

ELECTRIC VENTILATED OVEN, 60CM, SELEZIONE, WHITE, STAINLESS STEEL FINISHING



PLUS:













SF64M2GN

GAS STATIC OVEN, 60CM, SELEZIONE, BLACK, STAINLESS STEEL FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 70 l Door Standard opening Automatic end cooking program Minute minder Electromechanical timer Standard tones Acoustic alarm Temperatures: from 50°C to 250°C 1 halogen lamp (40 W) Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.15 KWh Energy consumption per cycle in fan-forced convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop

FUNCTIONS:



Gross capacity: 70 lt Net volume of the cavity: 66 l Door Standard opening No delay options Minute minder Electromechanical timer Temperatures: from 150°C to 265°C 1 halogen lamp (40 W) Electrical connection rating (W): 1900 W GAS - Energy consumption in conventional mode: 6.4 MJ

Frequency (Hz): 50/60 Hz Current: 9 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm 1 grid with back stop

Other gas nozzles included: G30 GPL Liquid

gas



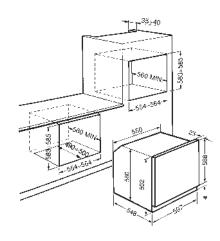
SF64M3VX Antifingerprint stainless



SF64M3VN Black, Stainless steel finishing



SF64M3VS Silver glass, Stainless steel finishing



SF6400PZS

ELECTRIC THERMOVENTILATED OVEN, 60CM, SELEZIONE, SILVER GLASS, STAINLESS STEEL FINISHING



PLUS:









FUNCTIONS:



Gross capacity: 79 lt Net volume of the cavity: 65 l Delay start and automatic end cooking program Minute minder Electromechanical timer

Standard tones Acoustic alarm

Temperatures: from 50°C to 250°C Stopsol glass

2 halogen lamps (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional

mode: 1.09 KWh

Energy consumption per cycle in fan-forced convection: 0.78 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray

1 grid with back stop

Refractory stone with shovel and cover

SF6400TVN

ELECTRIC THERMOVENTILATED OVEN, 60CM, SELEZIONE, BLACK, STAINLESS STEEL FINISHING



PLUS:















FUNCTIONS:



Net volume of the cavity: 70 l Door Standard opening Delay start and automatic end cooking program Minute minder Electromechanical timer Standard tones Acoustic alarm

Automatic switch-off when door is opened Temperatures: from 50°C to 280°C Lighting when door is opened 1 halogen lamp (40 W)

Electrical connection rating (W): 3000 W Energy consumption per cycle in conventional mode: 1.15 KWh

Energy consumption per cycle in fan-forced convection: 0.8 KWh

Frequency (Hz): 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Enamelled deep tray of 40 mm

ACCESSORIES INCLUDED:

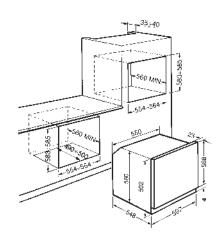
Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop



SF6400TVX Antifingerprint stainless steel



SF6400TVS Silver glass, Stainless steel finishing



COMPACT APPLIANCES

Smeg offers 45 cm high compact appliances with various functions that can be combined with each other for a uniform and sleek design of the kitchen.



COMPACT OVENS

individual cooking options

Compact appliances are available in different series: Linea, Classica, Cortina, Victoria, Coloniale or Dolce Stil Novo; they will be a wonderful addition to any kitchen, both in modern and in classic style.



LINEA



CLASSICA



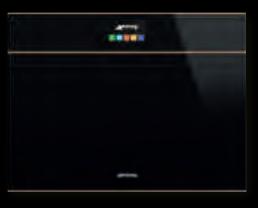
VICTORIA



CORTINA



COLONIALE



DOLCE STIL NOVO

COOKING VERSATILITY

maximum functionality

Modern compact appliances Smeg are available in various categories: oven with microwave, microwave with grill, oven with steamer, steamer, multi-function oven with pyrolytic cleaning and "Pizza" function.





OVEN WITH PYROLYTIC CLEANING AND "PIZZA" FUNCTION

The oven is equipped with an automatic cleaning function, at which the temperature achieves about 500 °C, completely destroying the dirt without use of detergents. These models also have special pizza stone, which allows you to make excellent, evenly deep fried pizza in 3-4 minutes.



OVENS WITH MICROWAVES

Traditional cooking using microwaves – allows to achieve perfect results more quickly. The effect of microwaves reduces cooking time up to 30%, while the traditional cooking mode will provide excellent frying and crispy crust.



MICROWAVE OVENS

Microwaves, penetrating directly into the food, allow to cook very quickly and with energy savings. This mode is suitable for cooking without fat, as well as for defrosting and warming up products without changing their appearance.



OVENS COMBINED WITH STEAMER

Smeg compact appliances can incorporate two different cooking systems. The combination of traditional cooking with steam increases the number of ways of preparation and versatility in the kitchen.



STEAMERS

Smeg compact appliances with steam function provide maximum flexibility in the use of applances and allow to cook tasty and healthy food.

advanced technologies



Smeg presents compact ovens with one of the largest cavities on the market: volume - 41 litres



A+ ENERGY EFFICIENCY CLASS

Energy efficiency class A + in Smeg compact ovens ensures minimum power consumption, which has a favorable impact on the environment and the costs of consumers.



3 COOKING LEVELS

3 cooking levels provide maximum flexibility, thus saving time when you need to cook several meals at the same time, or a large amount of food.

NEW COMPACT OVENS: PERSONAL CHOICE perfect combination

Different by functionality, compact appliances Smeg are represented in different design series. They will be a wonderful addition to any kitchen, both in modern and in classic style.

horizontal alignment

Compact ovens 45 cm high are distinguished by their efficiency and aesthetics. This variety of options to furnish the kitchen of your dream. They can be combined with coffee machines or with traditional ovens 60 cm high, built in the column or horizontally.





vertical alignment

Traditional ovens 60 cm high can be arranged vertically and placed one above the other, if there is insufficient space in the kitchen to arrange them in a line.

COMBINED MICROWAVE OVENS

comfort use

Combinftion of traditional ovens with compact appliances maximizes cooking versatility. Various accessories, such as trays and grids can be used in different appliances, making them more flexible.



Allows you to easily clean



There are two halogen lamps located on the sides of the cavity at different levels for better illumination of the inside of the oven.

SOFT CLOSE SYSTEM

Silent and easy closing of the appliance door, thanks to a new depreciation system.

ENERGY SAVING

The maximum capacity of microwave ovens is 1000 W; this reduces the cooking time until 30%.



FLAT GLASS DOOR

The inner glass of the oven door has a very smooth surface, without any screws.

METAL CLIPS

The door of the combined microwave oven has metal clips of high quality which help the door fit snugly to the body of the appliance during cooking, providing additional safety.

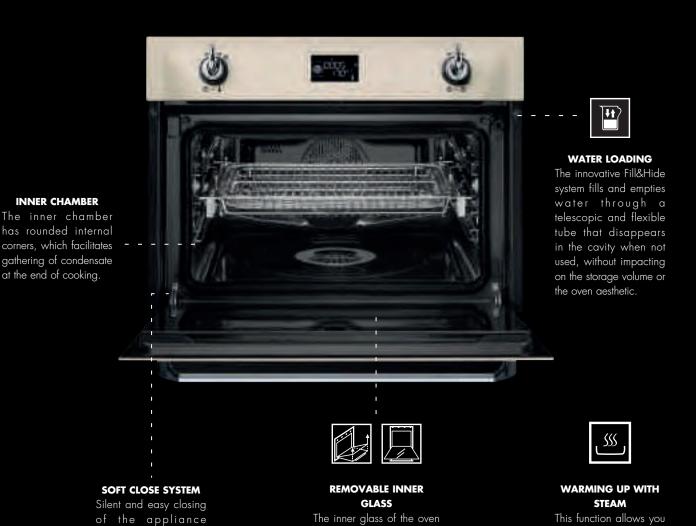
WITHOUT TURNTABLE

Most of SMEG microwaves do not have a turntable, which provides several advantages: full use of the entire working chamber, easy cleaning and additional thermal insulation. As a result - the food is evenly warmed up and almost no energy is consumed.

COMPACT OVENS COMBINED WITH STEAMER

healthy lifestyle

The possibility to regulate the level of steam from 25% to 75% will provide maximum flexibility in use of devices and will allow to cook tasty and healthy food.



door has a very smooth

surface, without any screws, which considerably

facilitates the care of the

to reheat previously

cooked meals,

maintaining the quality

of food.

oven.

door, thanks to a new

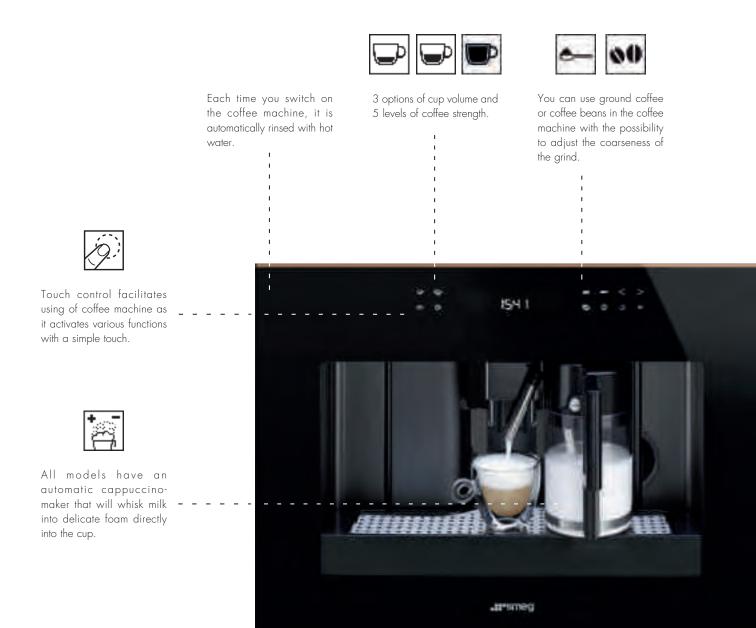
depreciation system.

COFFEE BREAK

perfect beginning of the day

For those who like to invite guests to their home and drink good coffee Smeg offers built-in automatic coffee machines, as well as coffee machines with automatic cappuccino-maker, that are easy to use and make perfect coffee.

They are available in different aesthetic lines and colors, and are perfectly combined with other Smeg built-in appliances.



SF4604PVCNR1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, COPPER FINISHING



SF4604PVCNX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, STAINLESS STEEL FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water

outlet, Water input

50 preset cooking programs

10 free personal cooking programs

TFT grafic display with colours touch screen Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode Electrical connection rating (W): 3100 W

Energy consumption per cycle in conventional

mode: 0.85 KWh

Energy consumption per cycle in fan-forced convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

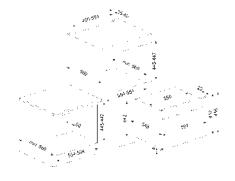
ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop 1 st steel deep tray of 40 mm

1 st steel tray

Pair partially extractable telescopic guides

Other: Sponge





SF4604VCNR1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water outlet, Water input

50 preset cooking programs

10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking

program Minute minder

Acoustic alarm Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode Electrical connection rating (W): 3100 W

Energy consumption per cycle in conventional

mode: 0.85 KWh

Energy consumption per cycle in fan-forced convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop

1 st steel deep tray of 40 mm

1 st steel tray

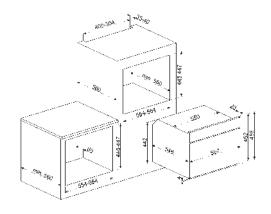
Pair partially extractable telescopic guides

Other: Sponge

SF4604VCNX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING





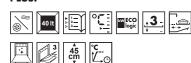


SF4604PMCNR

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:

Gross capacity: 50 lt



Net volume of the cavity: 40 l 50 preset cooking programs
10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100~W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

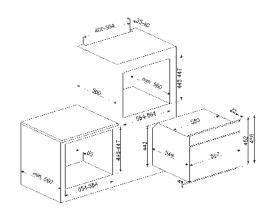
ACCESSORIES INCLUDED:

1 glass tray Insert for tray 1 grid with back stop and side stop Pair partially extractable telescopic guides

SF4604PMCNX

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, HIDDEN HANDLE, BLACK, STAINLESS STEEL FINISHING





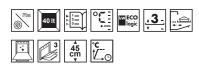


SF4604MCNR

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 VV) Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

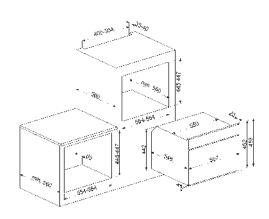
1 glass tray
Insert for tray

1 grid with back stop and side stop Pair partially extractable telescopic guides

SF4604MCNX

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING







SF4603VCNR1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:















FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water

outlet, Water input

50 preset cooking programs

TFT grafic display

Delay start and automatic end cooking

program Minute minder Acoustic alarm Control knobs

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door ECLIPSE glass Lighting when door is opened

1 halogen lamp (40 W) Limited power consumption mode

Electrical connection rating (W): 3100 W Energy consumption per cycle in conventional

mode: 0.85 KWh

Energy consumption per cycle in fan-forced convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

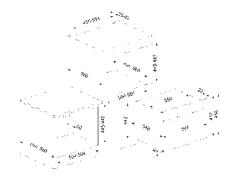
Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop 1 st steel deep tray of 40 mm

1 st steel tray Other: Sponge

SF4603VCNX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING

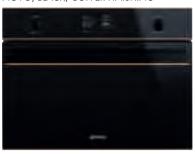




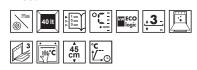


SF4603MCNR

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 50 preset cooking programs TFT grafic display Delay start and automatic end cooking program Minute minder Acoustic alarm Control knobs Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 VV) Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

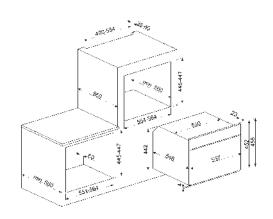
1 glass tray Insert for tray

1 grid with back stop and side stop

SF4603MCNX

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, DOLCE STIL NOVO, BLACK, STAINLESS STEEL FINISHING







SF4104VCN

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, BLACK



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water outlet, Water input

50 preset cooking programs

10 free personal cooking programs

TFT grafic display with colours touch screen Delay start and automatic end cooking program

Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode

Electrical connection rating (W): 3100 W Energy consumption per cycle in conventional mode: 0.85 KWh

Energy consumption per cycle in fan-forced

convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray

1 grid with back stop and side stop

1 st steel deep tray of 40 mm

1 st steel tray

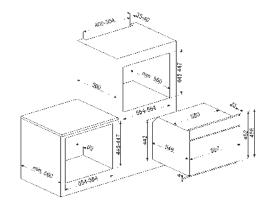
Pair partially extractable telescopic guides

Other: Sponge

SF4104VCS

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, SILVER **GLASS**





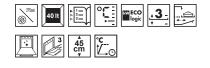


SF4104MCN

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, BLACK



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection Microwave effective power: 1000 WLimited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 glass tray Insert for tray

1 grid with back stop and side stop Pair partially extractable telescopic guides

SF4104MCS

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, SILVER GLASS



PLUS:



FUNCTIONS:



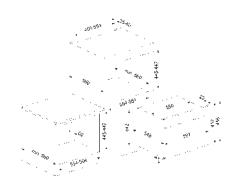
50 preset cooking programs 10 free personal cooking programs TFT grafic display with colours touch screen Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door Stopsol glass Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 glass tray Insert for tray

1 grid with back stop and side stop Pair partially extractable telescopic guides





SF4102VCN

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, BLACK



PLUS:















FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water

outlet, Water input

20 preset cooking programs

Large LCD display

Delay start and automatic end cooking

program Minute minder

Acoustic alarm Ergonomic backlit controls

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode

Electrical connection rating (W): 3100 W

Energy consumption per cycle in conventional mode: 0.85 KVVh

Energy consumption per cycle in fan-forced

convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray

1 grid with back stop

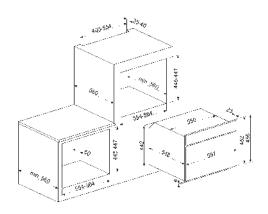
1 st steel deep tray of 40 mm

1 st steel tray Other: Sponge

SF4102VCS

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, SILVER GLASS







SF4102VN

ELECTRIC STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, BLACK

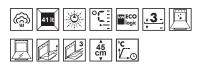


SF4102VS

ELECTRIC STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, SILVER GLASS



PLUS:



FUNCTIONS:



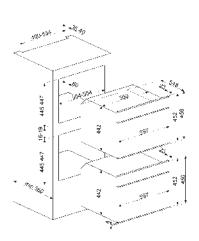
Gross capacity: 50 lt
Net volume of the cavity: 41 l
Other Steam functions: Tank cleaning, Water
outlet, Water input
20 preset cooking programs
large LCD display
Delay start and automatic end cooking
program
Minute minder
Acoustic alarm
Ergonomic backlit controls
Electronic thermostatic controls
Automatic switch-off when door is opened
Steam stop when door is opened
Temperatures: from 30°C to 100°C
Soft close door
Lighting when door is opened
1 halogen lamp (40 W)
Limited power consumption mode
Electrical connection rating (W): 2100 W

Frequency (Hz): 50/60 Hz Current: 10 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 grid with back stop 1 st steel deep tray of 40 mm 1 st steel tray

Other: Sponge



SF4102MCN

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, LINEA, BLACK



PLUS:









FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l Door Standard opening Large LCD display Delay start and automatic end cooking program Minute minder Electronic timer Standard tones Acoustic alarm Ergonomic backlit controls

Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 50°C to 250°C

Soft close door Lighting when door is opened 1 halogen lamp (40 W) Crisp plate

Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3300 W

Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 grid with back stop

SF4102MB

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, LINEA, WHITE



PLUS:













FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Ergonomic backlit controls Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Soft close door Lighting when door is opened 1 halogen lamp (40 W)

Crisp plate Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3300 W

Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

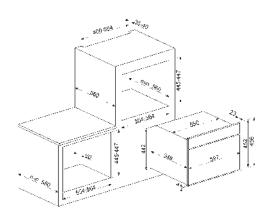
1 grid with back stop



SF4102MCS Silver Glass



SF4102MN Black



SFP4390XPZ

ELECTRIC THERMOVENTILATED OVEN, PYROLITIC, COMPACT 45 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

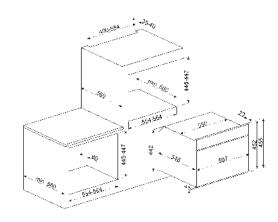


Gross capacity: 50 lt
20 preset cooking programs
Large LCD display
Delay start and automatic end cooking
program
Minute minder
Acoustic alarm
Electronic thermostatic controls
Automatic switch-off when door is opened
Door lock during pyrolisi
Temperatures: from 30°C to 250°C
Soft close door
ECLIPSE glass
Lighting when door is opened
2 halogen lamps (40 W)
Limited power consumption mode
Electrical connection rating (W): 3100 W
Energy consumption per cycle in conventional
mode: 0.85 KWh
Energy consumption per cycle in fan-forced
convection: 0.57 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop Refractory stone with shovel and cover Pair partially extractable telescopic guides





SF4395VCX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, CLASSICA. ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water

outlet, Water input

20 preset cooking programs

TFT grafic display

Delay start and automatic end cooking

program Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened Temperatures: from 30°C to 250°C

Soft close door

ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode

Electrical connection rating (W): 3100 W Energy consumption per cycle in conventional

mode: 0.85 KWh

Energy consumption per cycle in fan-forced

convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm

Insert for tray

1 grid with back stop

1 st steel deep tray of 40 mm

1 st steel tray

Pair partially extractable telescopic guides

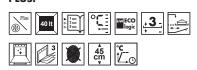
Other: Sponge

SF4395MCX

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 50 preset cooking programs TFT grafic display

Delay start and automatic end cooking

program Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened Temperatures: from 30°C to 250°C

Soft close door ECLIPSE glass

Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection

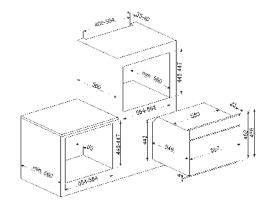
Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 glass tray Insert for tray 1 grid with back stop

Pair partially extractable telescopic guides



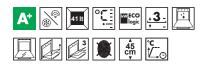


SF4390VCX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, CLASSICA. ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:

Gross capacity: 50 lt Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water outlet, Water input

20 preset cooking programs

Large LCD display

Delay start and automatic end cooking

program Minute minder Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened

Steam stop when door is opened

Temperatures: from 30°C to 250°C

Soft close door ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode

Electrical connection rating (W): 3100 W

Energy consumption per cycle in conventional

mode: 0.85 KWh

Energy consumption per cycle in fan-forced

convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray

1 grid with back stop

1 st steel deep tray of 40 mm

1 st steel tray Other: Sponge

SF4390VX1

ELECTRIC STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, CLASSICA, STAINLESS STEEL



PLUS:



FUNCTIONS:



Gross capacity: 50 lt

Net volume of the cavity: 41 l

Other Steam functions: Tank cleaning, Water

outlet, Water input

20 preset cooking programs

Large LCD display

Delay start and automatic end cooking

program Minute minder

Acoustic alarm

Electronic thermostatic controls

Automatic switch-off when door is opened Steam stop when door is opened

Temperatures: from 50°C to 100°C

Soft close door ECLIPSE glass

Lighting when door is opened

1 halogen lamp (40 W)

Limited power consumption mode

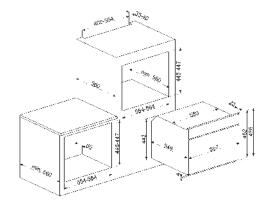
Electrical connection rating (W): 2100 W

Frequency (Hz): 50/60 Hz Current: 10 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 st steel deep tray of 40 mm

1 st steel tray Other: Sponge



SF4390MCX

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:











FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door ECLIPSE glass Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection Microwave effective power: 1000 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Limited power consumption mode Electrical connection rating (W): 3100 W

1 glass tray Insert for tray 1 grid with back stop

ALSO AVAILABLE:

SF4390MCXK

Frequency (Hz): 60 Hz Voltage: 220-240 V

SF4390MX

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









45 cm

FUNCTIONS:

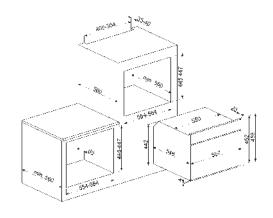


Gross capacity: 50 lt Net volume of the cavity: 40 l Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Soft close door ECLIPSE glass Lighting when door is opened 1 halogen lamp (40 W) Crisp plate Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3300 W

Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 grid with back stop



SF4309MX

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



FUNCTIONS:



Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

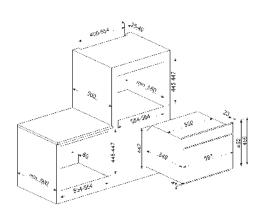
ACCESSORIES INCLUDED:

1 grid with back stop

ALSO AVAILABLE:

SF4309MXK

Frequency (Hz): 60 Hz Voltage: 220-240 V





SF4920VCB1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, WHITE



PLUS:



FUNCTIONS:

Gross capacity: 50 lt Net volume of the cavity: 41 l Other Steam functions: Tank cleaning, Water outlet, Water input 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Steam stop when door is opened Temperatures: from 30°C to 250°C Soft close door Lighting when door is opened 1 halogen lamp (40 W) Limited power consumption mode Electrical connection rating (W): 3100 W Energy consumption per cycle in conventional mode: 0.85 KWh Energy consumption per cycle in fan-forced convection: 0.59 KWh

Frequency (Hz): 50/60 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

Enamelled deep tray of 40 mm Insert for tray 1 grid with back stop 1 st steel deep tray of 40 mm 1 st steel tray

Other: Sponge

SF4920VCN1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, BLACK



SF4920VCP1

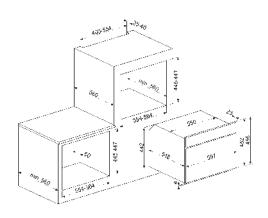
COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, CREAM



SF4920VCX1

COMBINATION STEAM OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, ANTIFINGERPRINT STAINLESS STEEL





SF4920MCB1

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, WHITE



PLUS:









FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l 20 preset cooking programs Large LCD display Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 30°C to 250°C Soft close door Lighting when door is opened 2 halogen lamps (40 W) Microwave screen protection Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3100 W

Frequency (Hz): 50 Hz Current: 14 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 glass tray Insert for tray 1 grid with back stop

SF4920MCN1

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, BLACK



SF4920MCP1

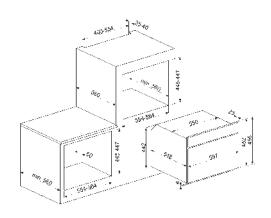
ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, CREAM



SF4920MCX1

ELECTRIC COMBINATION MICROWAVE OVEN, VAPOR CLEAN, COMPACT 45 CM, VICTORIA, ANTIFINGERPRINT STAINLESS STEEL





SF4750MAO

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, CORTINA, ANTHRACITE, OLD BRASS FINISHING



MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, CORTINA, WHITE, OLD SILVER FINISHING

SF4750MBS



SF4750MPO

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:















FUNCTIONS:

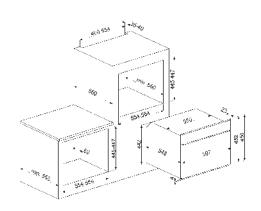


Gross capacity: 50 lt Net volume of the cavity: 40 l Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Soft close door Lighting when door is opened 1 halogen lamp (40 W) Crisp plate Microwave screen protection
Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3300 W

Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

ACCESSORIES INCLUDED:

1 grid with back stop



SF4800MAO

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, COLONIALE, ANTHRACITE, OLD BRASS FINISHING



PLUS:













FUNCTIONS:



Gross capacity: 50 lt Net volume of the cavity: 40 l Delay start and automatic end cooking program Minute minder Acoustic alarm Electronic thermostatic controls Automatic switch-off when door is opened Temperatures: from 50°C to 250°C Soft close door Lighting when door is opened 1 halogen lamp (40 W) Crisp plate Microwave screen protection
Microwave effective power: 1000 W Limited power consumption mode Electrical connection rating (W): 3300 W

Frequency (Hz): 50 Hz Current: 15 Amp Voltage: 220-240 V

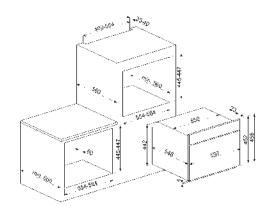
ACCESSORIES INCLUDED:

1 grid with back stop

SF4800MPO

MICROWAVE WITH GRILL OVEN, COMPACT 45 CM, COLONIALE, CREAM, OLD BRASS FINISHING





MP122B1

MICROWAVE OVEN, LINEA, WHITE

MP122N1

MICROWAVE OVEN, LINEA, BLACK

MP122S1

MICROWAVE OVEN, LINEA, SILVER GLASS







PLUS:



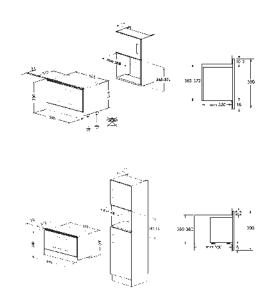








White Brushed St Steel 2 LED Display Microwave with grill End of cooking acustic alarm Showroom Demo Option Gross capacity: 23 | Stainless of the cooking acustic alarm Tilting Grill Stopsol glass Full glass door Electronic programmer with delay start and automatic cut off for end of cooking time Surfaceplus Ceramic Base Microwave Output Power: 850 W Grill: 1.2 Kw 1 incandescent light of 20 W Door protection screen Microwave stop when door is opened Lighting when door is opened
1 Grid
Security Thermostat
Controls knobs Frequency (Hz): 50 Voltage (V): 220-240





FMI325X

MICROWAVE OVEN, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:



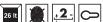


Touch controls

Frequency (Hz): 50 Hz

Voltage (V): 230 V





PILIS.



FMI320X

MICROWAVE OVEN, CLASSICA,

ANTIFINGERPRINT STAINLESS STEEL





MP6322X

MICROWAVE OVEN, CLASSICA, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









Brushed St Steel 1 LED Display Microwave with grill 8 Automatic Programmes End of cooking acustic alarm Gross capacity: 26 | Stainless steel cavity Full glass door Electronic programmer with automatic switch off at the end of cooking time Quick start option Microwave Output Power: 900 W Quartz Grill: 1 Kw Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 31,5 cm 1 Grid Frame Kit Security Thermostat

Brushed St Steel Microwave with grill 3 Automatic Program End of cooking acustic alarm Showroom Demo Option Gross capacity: 21 | Stainless steel cavity Other Microwave functions: Memory Full glass door Electronic programmer with automatic switch off at the end of cooking time Quick start option Microwave Output Power: 800 W Quartz Grill: 1 Kw 1 incandescent light of 25 W Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 25 cm 1 Grid Rack Frame Kit Limited Power Consumption Mode Touch controls

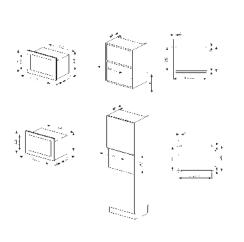
Frequency (Hz): 50 Hz Voltage (V): 230 V

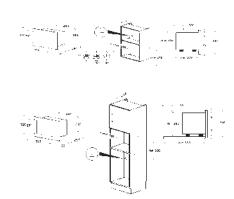
Brushed St Steel 2 LED Display Microwave with grill End of cooking acustic alarm Showroom Demo Option Gross capacity: 23 | Stainless steel cavity Tilting Grill Door with 2 horizontal fascia Electronic programmer with delay start and automatic cut off for end of cooking time Surfaceplus Ceramic Base Microwave Output Power: 850 W Grill: 1.2 Kw 1 incandescent light of 20 W Door protection screen Microwave stop when door is opened Lighting when door is opened 1 Grid Security Thermostat Controls knobs Frequency (Hz): 50 Hz Voltage (V): 220-240 V

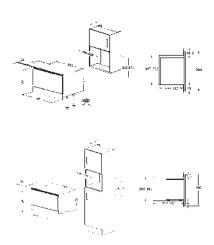
ALSO AVAILABLE:

MP6322XK

Frequency (Hz): 60 Hz Voltage (V): 220 V









FMI120B1

MICROWAVE OVEN, LINEA, WHITE

FMI120N1

MICROWAVE OVEN, LINEA, BLACK

FMI12051

MICROWAVE OVEN, LINEA, SILVER GLASS







PLUS:



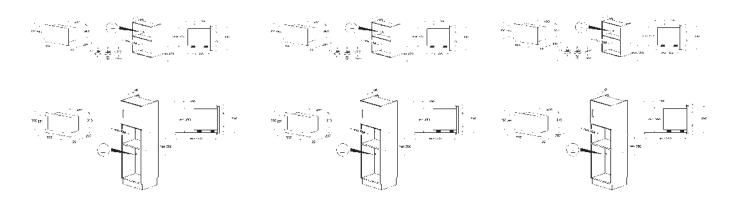


Touch controls Frequency (Hz): 50 Hz Voltage (V): 230 V





White Microwave with grill 3 Automatic Program End of cooking acustic alarm Showroom Demo Option Gross capacity: 21 | Stainless steel cavity Other Microwave functions: Memory Stopsol glass Full glass door Electronic programmer with automatic switch off at the end of cooking time Quick start option Microwave Output Power: 800 W Quartz Grill: 1 Kw 1 incandescent light of 25 W Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 25 cm 1 Grid Rack Frame Kit Limited Power Consumption Mode



FMI017X

MICROWAVE OVEN, ANTIFINGERPRINT STAINLESS STEEL



PLUS:







Brushed St Steel 1 LED Display Microwave with grill 8 Automatic Programmes End of cooking acustic alarm Gross capacity: 19 | Stainless steel cavity Stainless steel effect bottons 1 St Steel Knob Electronic programmer with automatic switch off at the end of cooking time Quick start option Microwave Output Power: 800 W Quartz Grill: 1 Kw Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 24,5 cm 1 Grid Frame Kit Security Thermostat Controls/ Push Button

Frequency (Hz): 50 Hz

Voltage (V): 230 V

FMI020X

MICROWAVE OVEN, ANTIFINGERPRINT STAINLESS STEEL



PLUS:







Brushed St Steel 1 LED Display Microwave with grill 8 Automatic Programmes End of cooking acustic alarm Gross capacity: 21 | Stainless steel cavity Stainless steel effect bottons 1 St Steel Knob

Electronic programmer with automatic switch off at the end of cooking time

Quick start option Microwave Output Power: 800 W

Grill: 1 Kw

Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 24,5 cm

St Steel Effect Handle 1 Grid

Frame Kit Security Thermostat Controls/ Push Button Frequency (Hz): 50 Hz Voltage (V): 230 V

FMI025X

MICROWAVE OVEN, ANTIFINGERPRINT STAINLESS STEEL



PLUS:

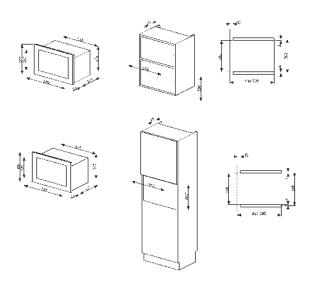








Brushed St Steel 1 LED Display Microwave with grill 8 Automatic Programmes End of cooking acustic alarm Gross capacity: 26 l Stainless steel cavity Stopsol glass Full glass door Stainless steel effect bottons 1 St Steel Knob Electronic programmer with automatic switch off at the end of cooking time Quick start option Microwave Output Power: 900 W Quartz Grill: 1 Kw Door protection screen Microwave stop when door is opened Lighting when door is opened Turntable Ø 31,5 cm 1 Grid Rack Security Thermostat Controls/ Push Button Frequency (Hz): 50 Hz Voltage (V): 230 V



MP822PO

MICROWAVE OVEN, COLONIALE, CREAM, OLD BRASS FINITURE



PLUS:









MOE34CXI

MICROWAVE OVEN, ANTIFINGERPRINT STAINLESS STEEL



PLUS:









MOE25X

MICROWAVE OVEN, ANTIFINGERPRINT STAINLESS STEEL



PLUS:







2 LED Display Microwave with grill End of cooking acustic alarm Showroom Demo Option Gross capacity: 23 | Stainless steel cavity Tilting Grill 2 Cream Knobs Electronic programmer with delay start and automatic cut off for end of cooking time Surfaceplus Ceramic Base Microwave Output Power: 850 W Grill: 1.2 Kw

1 incandescent light of 20 W Door protection screen

Microwave stop when door is opened Lighting when door is opened

1 Grid

Other: Gold colonial knobs kit

Security Thermostat Controls knobs

Frequency (Hz): 50 Hz Voltage (V): 220-240 V

Brushed St Steel 1 LED Display Mixed Microwave 10 Automatic Programmes End of cooking acustic alarm Stainless steel cavity Tilting Grill

Electronic programmer with delay start and automatic cut off for end of cooking time Microwave Output Power: 1000 W Circulaire Heating Element - Power 1300 W

Grill: 1 Kw

Door protection screen

Microwave stop when door is opened Lighting when door is opened

Turntable Ø 31,5 cm Stop Turntable Option

1 Dish for steam cooking

1 Grid Pizza dish Security Thermostat
Controls / Push Button Frequency (Hz): 50 Hz Voltage (V): 240 V

Brushed St Steel 1 LED Display Microwave with grill 10 Automatic Programmes End of cooking acustic alarm Gross capacity: 26 |

Electronic programmer with delay start and automatic cut off for end of cooking time Microwave Output Power: 900 W

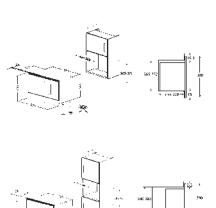
Grill: 1 Kw

Door protection screen

Microwave stop when door is opened Lighting when door is opened

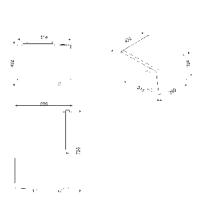
Turntable Ø 31,5 cm Stop Turntable Option

1 Ġrid Pizza dish Security Thermostat Controls/ Push Button Frequency (Hz): 50 Hz Voltage (V): 240 V











CMS4601NR

BUILT-IN COFFEE MACHINE, DOLCE STIL NOVO, BLACK, COPPER FINISHING



















ECLIPSE glass

Display white LCD on black background Automatic Cappuccino maker with separate tank for milk

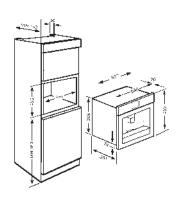
Double coffee function Single coffee function
3 levels variable coffee length 3 variable coffee temparature levels Hot water function Ground coffee option
Steam dispenser for cappuccino

Programmed automatic switch-on Automatic programmes 30 Removable milk jug Adjustable cappuccino foam Automatic rinsing Alert water miss Coffee granule container capacity: 220 g Coffee granules compartment Ground coffee compartment Removable water container Used coffee waste container Drip tray 2 Lights Automatic descaling Water hardness Current: 5.6 Amp Frequency (Hz): 50-60 Hz Nominal power: 1350 W Voltage (V): 220-240 V

CMS4601NX

BUILT-IN COFFEE MACHINE, DOLCE STIL NOVO, BLACK







CMS4101B

BUILT-IN COFFEE MACHINE, LINEA, WHITE

CMS4101N

BUILT-IN COFFEE MACHINE, LINEA, BLACK

CMS4101S

BUILT-IN COFFEE MACHINE, LINEA, STEELAND SILVER GLASS



















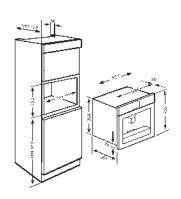




Display white LCD on black background Automatic Cappuccino maker with separate tank for milk

Double coffee function Single coffee function
3 levels variable coffee length
3 variable coffee temparature levels Hot water function Ground coffee option

Steam dispenser for cappuccino
Programmed automatic switch-on Automatic programmes 30 Removable milk jug Adjustable cappuccino foam
Automatic rinsing
Alert water miss
Coffee granule container capacity: 220 g Coffee granules compartment Ground coffee compartment Removable water container Used coffee waste container Drip tray 2 Lights Automatic descaling Water hardness Current: 5.6 Amp Frequency (Hz): 50-60 Hz Nominal power: 1350 W Voltage (V): 220-240 V





CMS6451X

BUILT-IN COFFEE MACHINE, FINGER FRIENDLY STAINLESS STEEL



















ECLIPSE glass

Display white LCD on black background Automatic Cappuccino maker with separate tank for milk

Double coffee function Single coffee function
3 levels variable coffee length 3 variable coffee temparature levels Hot water function Ground coffee option
Steam dispenser for cappuccino

Programmed automatic switch-on Automatic programmes 30 Removable milk jug Adjustable cappuccino foam Automatic rinsing Alert water miss Coffee granule container capacity: 220 g Coffee granules compartment Ground coffee compartment Removable water container Used coffee waste container Drip tray 2 Lights Automatic descaling Water hardness Current: 5.6 Amp Frequency (Hz): 50-60 Hz Nominal power: 1350 W Voltage (V): 220-240 V

CMS8451A

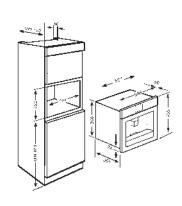
BUILT-IN COFFEE MACHINE, ANTHRACITE



CMS8451P

BUILT-IN COFFEE MACHINE, CREAM







CPR615NX

WARMING DRAWER, REHEAT, STAINLESS STEEL FINISHING, DOLCE STIL NOVO

CP615NR

WARMING DRAWER, COPPER FINISHING, DOLCE STIL NOVO





Glass type: Eclipse, with horizontal strip Opening mechanism: Push-pull Capacity: 21 litres Minimum temperature: 30° Maximum temperature; 80°

Defrost Keep warm Dish warmer Max weight allowance: 15 kg

Commercial height: 15 cm Current: 2 A Frequency (Hz): 50-60 Nominal power: 400 W Voltage (V): 220-240 V

Accessories included: Silicon antislip mat

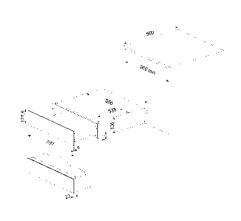
Glass type: Eclipse, with horizonal strip Opening mechanism: Push-pull Capacity: 22 litres Max weight allowance: 15 kg Commercial height: 15 cm

Accessories included: Silicon antislip mat





CP615NX Stainless steel finishing



CR1295

WARMING DRAWER, REHEAT, LINEA, SILVER GLASS



CR329X

WARMING DRAWER, REHEAT , CLASSIC , FINGER FRIENDLY STAINLESS STEEL



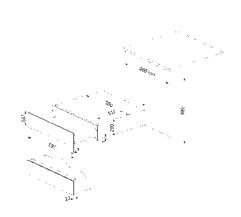


Opening mechanism: With handle

Capacity: 51 litres
Minimum temperature: 30°
Maximum temperature; 80°

Defrost Keep warm

Keep warm
Dish warmer
Max weight allowance: 15 kg
Current: 2 Amp
Frequency (Hz): 50-60 Hz
Nominal power: 400 W
Voltage (V): 220-240 V
Accessories included: Silicon antislip mat



CPR115B

WARMING DRAWER, REHEAT, LINEA, WHITE

CPR115N

WARMING DRAWER, REHEAT, LINEA, BLACK

CPR115S

WARMING DRAWER, REHEAT, LINEA, SILVER GLASS

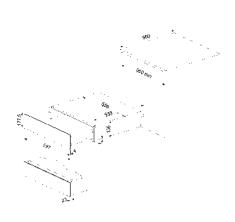






Opening mechanism: Push-pull Capacity: 21 litres
Minimum temperature: 30°
Maximum temperature; 80° Defrost Keep warm

Keep warm
Dish warmer
Max weight allowance: 15 kg
Commercial height: 15 cm
Current: 2 Amp
Frequency (Hz): 50-60 Hz
Nominal power: 400 W
Voltage (V): 220-240 V
Accessories included: Silicon antislip mat



CPR315X

WARMING DRAWER, REHEAT, CLASSIC, FINGER FRIENDLY STAINLESS STEEL

CP315X

WARMING DRAWER, CLASSIC, FINGER FRIENDLY STAINLESS STEEL

CTP15X

WARMING DRAWER, REHEAT, SELECTION SQUARED, FINGER FRIENDLY STAINLESS







Current: 2 Amp Frequency (Hz): 50-60 Hz Nominal power: 400 W Voltage (V): 220-240 V

Accessories included: Silicon antislip mat





Opening mechanism: Push-pull

Capacity: 22 litres
Max weight allowance: 15 kg
Commercial height: 15 cm Accessories included: Silicon antislip mat

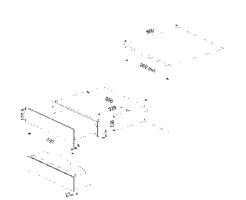


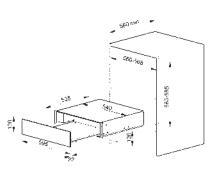


Opening mechanism: Push-pull

Capacity: 21 litres
Minimum temperature: 30°
Maximum temperature; 80° Reheating function Defrost function Keep warm function Dish warmer function
Max weight allowance: 15 kg
Commercial height: 15 cm

Current: 2 Amp Frequency (Hz): 50-60 Hz Nominal power: 420 W Voltage (V): 220-240 V





CPR915B

WARMING DRAWER, REHEAT, VICTORIA , WHITE

CPR915N

WARMING DRAWER, REHEAT, VICTORIA, BLACK

CPR915P

WARMING DRAWER, REHEAT, VICTORIA , CREAM







Opening mechanism: Push-pull Capacity: 21 litres
Minimum temperature: 30°

Maximum temperature; 80°

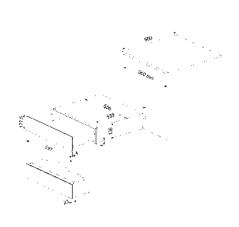
Defrost Keep warm

Keep warm
Dish warmer
Max weight allowance: 15 kg
Commercial height: 15 cm
Current: 2 Amp
Frequency (Hz): 50-60 Hz
Nominal power: 400 W
Voltage (V): 220-240 V
Accessories included: Silicon antislip mat

CPR915X

WARMING DRAWER, REHEAT , VICTORIA , FINGER FRIENDLY STAINLESS STEEL





CPR815A

WARMING DRAWER, REHEAT, COLONIAL , ANTHRACITE

CPR815P

WARMING DRAWER, REHEAT , COLONIAL , CREAM

CPR715P

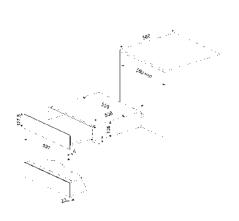
WARMING DRAWER, REHEAT, CORTINA , CREAM







Opening mechanism: Push-pull Capacity: 21 litres
Minimum temperature: 30°
Maximum temperature; 80° Defrost Keep warm Keep warm
Dish warmer
Max weight allowance: 15 kg
Commercial height: 15 cm
Current: 2 Amp
Frequency (Hz): 50-60 Hz
Nominal power: 400 W
Voltage (V): 220-240 V
Accessories included: Silicon antislip mat



BVG

GLASS TRAY AND STAINLESS STEEL GRIDDLE



Glass tray and stainless steel grid, 40mm deep Suitable for all 45 cm and 60 cm ovens

BNP608T

TEFLON TRAY



Teflon tray, 8mm deep

BN640

ENAMELLED TRAY



Enamelled tray, 40 mm deep

BN620-1
ENAMELLED TRAY



Enamelled tray, 20 mm deep

KITMP38

BUILT-IN ACCESSORY



Thin bar to change microwave ovens height

KITPLATE

CRISP PLATE



Teflon-coated aluminum plate with the lower part of ferrous material immersed in a silicone rubber 29cm edges of the flare, 28 cm base
Suitable for microwave ovens

PC68-1

SET OF CATALYTIC PANELS



5 levels, 2 lamps

PC681-1

SET OF CATALYTIC PANELS



5 levels, 1 lamp

PCF90

SET OF CATALYTIC PANELS



Set of catalytic panels

GT1P-2TELESCOPIC GUIDES



Partially extractable telescopic guides, 1 level

GT1PV

TELESCOPIC GUIDES



Partially extractable telescopic guides (1 level) for ovens with metal frames

GT1T-2

TELESCOPIC GUIDES



Totally extractable telescopic guides, 1 level

GT1TV

TELESCOPIC GUIDES



Totally extractable telescopic guides (1 level) for ovens with metal frames

GTA-6

TELESCOPIC SHELF SET



Telescopic shelf support set with 3 levels

KP43M

INTEGRATED DOOR FOR MICROWAVE OVENS, CLASSICA, ANTIFINGERPRINT



Suitable for microwave ovens and combination microwave ovens

KP43P

INTEGRATED DOOR FOR MICROWAVE OVENS, CLASSICA, ANTIFINGERPRINT



Suitable for pyrolitic ovens

KP43V

INTEGRATED DOOR FOR STEAM OVENS, CLASSICA, ANTIFINGERPRINT



Suitable for steam ovens and electric combination steam ovens

SFLK1

CHILD LOCK



Suitable with soft close

PAL2

PIZZA SHOVEL



Large Pizza shovel with double handle

PALPZ

PIZZA SHOVEL



Pizza shovel with folded handle

PPR2

UNIVERSAL PIZZA STONE



Refractory pizza stone without handles Squared shaped stone Suitable also for gas ovens, to put on the griddle

PPR9PIZZA STONE



Refractary pizza stone without handles
Squared shaped stone

PR3845X

COVER FOR FURNITURE



Cover for furniture in column installation of more ovens
Antifingerprint stainless steel

PRTX

PIZZA STONE



Refractory pizza stone with handles Round shaped stone Not suitable for microwave ovens Suitable also for gas ovens, to put on the griddle

	BN620-1	BN640	BNP608T	BVG	GT1P-2	GT1PV	GT1T-2	GTITV	GTA-6	KP43M	KP43P	KP43V	KPA43M	PAL2	PALPZ	PC68-1	PC681-1	PCF90	PPR2	PPR9	PR3845X	PRTX	SFLK1
DOSF634X			•		•		•										•						•
DOSF6390X			•		•												•						•
DOSF6920N1																	•						1
DOSF6920P1			•														•						
DOSP6390X																							
SF166X	•		•		•												•		•		•	•	
SF4101MS	•	•	•		•																•		
SF4102MB	•	•	•		•																•		
SF4102MCN	•	•	•	•	•										•				•		•		•
SF4102MCS	•	•	•	•	•		•								•				•		•		•
SF4102MN	•	•	•	•	•		•														•		•
SF4102MS	•	•	•	•	•		•														•		•
SF4102VCN	•	•	•	•		•		•							•				•		•	•	•
SF4102VCS	•	•	•	•		•									•				•		•	•	•
SF4102VN	•	•	•	•		•		•							•						•	•	•
SF4102VS	•	•	•	•		•		•							•						•	•	•
SF4104MCN	•	•	•	•	•		•								•				•		•		•
SF4104MCS	•	•	•	•	•		•								•						•		•
SF4104VCN	•	•	•	•		•		•							•				•		•	•	•
SF4104VCS	•	•	•	•		•									•				•		•	•	•
SF4390MCX	•	•	•	•	•		•			•					•				•		•		•
SF4390MX	•	•	•	•	•		•			•											•		•
SF4390VCX1	•	•	•	•		•		•				•			•				•		•	•	•
SF4390VX1	•	•	•	•		•		•													•	•	•
SF4395MCX	•	•	•	•	•		•			•					•				•		•		•
SF4395VCX1	•	•	•												•						•	•	•
SF4603MCNR		•	•												•						•		
SF4603MCNX			•																		•		
SF4603VCNR1	•	•	•	•		•		•							•				•		•	•	•
SF4603VCNX1	•	•	•			•		•							•				•		•	•	•
SF4604MCNR	•	•	•		•		•								•				•		•		
SF4604MCNX	•		•		•		•								•						•		
SF4604PMCNR	•		•				•														•		
SF4604PMCNX	•	•	•				•								•						•		
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SF4750MAO	•	•	•	•	•		•														•		•
SF4750MBS	•	•	•	•	•		•														•		•
SF4750MPO	•	•	•	•	•		•														•		•
SF4800MAO	•	•	•	•	•		•														•		•
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SF6101VB	•	•	•	•	•		•								•		•		•		•	•	•
SF6101VN	•	•	•	•	•		•								•		•		•		•	•	•
SF6101VS	•	•	•	•	•		•								•		•		•		•	•	•
SF6102PZS	•	•	•	•	•		•									•					•	•	•
SF6102TVB	•	•	•	•	•		•								•		•		•		•	•	•
SF6102TVN	•	•	•	•	•		•								•		•		•		•	•	•
SF61M3GVN	•	•		•	•		•																
SF6341GGX	•	•	•		•		•														•	•	•
SF6341GVX	•	•	•		•		•														•	•	•
SF6341GX	•	•	•		•		•														•	•	•
SF6371X	•	•	•	•	•										•		•				•	•	•
SF6372X				•													•					•	
SF6381X			•	•	•												•		•		•	•	

OVENS ACCESSORIES

	BN620-1	BN640	BNP608T	BVG	GT1P-2	GT1PV	GT1T-2	GTITV	GTA-6	KP43M	KP43P	KP43V	KPA43M	PAL2	PALPZ	PC68-1	PC681-1	PCF90	PPR2	PPR9	PR3845X	PRTX	SFLK1
SF6388X	•	•	•	•	•		•								•	•			•		•	•	•
SF6390XE			•	•	•		•								•	•			•		•	•	•
SF6390XPZE			•	•			•								-	•			-		•		•
	•	•	•	•			•														•		
SF6395XE																•	_						-
SF6402TVS	•	•	•	•	•		•								•		•		•		•	•	•
SF64M2GN	•	•	•	•	•		•														•	•	•
SF64M3VB	•	•	•	•	•		•								•		•		•		•	•	•
SF64M3VN	•	•	•	•	•		•								•		•		•		•	•	•
SF64M3VS	•	•	•	•	•		•								•		•		•		•	•	•
SF6603NRE	•	•	•	•	•		•								•	•			•		•	•	•
SF6603NXE	•	•	•	•	•		•								•	•			•		•	•	•
SF6905B1	•	•	•	•	•		•								•	•			•		•	•	
SF6905N1	•	•	•	•	•		•								•	•			•		•	•	
SF6905NO1	•	•	•	•	•		•								•	•			•		•	•	
SF6905P1	•	•	•	•	•		•								•	•			•		•	•	
SF6905X1	•	•	•	•	•		•								•	•			•		•	•	
SF6922BPZE1	•	•	•	•	•		•									•					•	•	
SF6922NPZE1			•	•	•		•									•					•	•	
SF6922PPZE1			•	•			•									•							
SF6922XPZE1			•	•			•									•					•	•	_
SF700BS	•	•	•	•	•		•								•		•				•	•	
SF700PO		•		•			•								•		•		•				•
				<u> </u>	_		_		_								_				_		
SF7390X	•	•	•						•						•				•			•	•
SF750AO			•													•							•
SF750AS	•	•	•	•	•		•								•	•			•		•	•	•
SF750BS	•	•	•	•	•		•								•	•			•		•	•	•
SF750PO	•	•	•	•	•		•								•	•			•		•	•	•
SF750RA	•	•	•	•	•		•								•	•			•		•	•	•
SF800AO	•	•	•	•	•		•								•		•		•		•	•	•
SF800AVO	•	•	•	•	•		•								•		•		•		•	•	•
SF800GVPO	•	•	•	•	•		•														•	•	•
SF800PO	•	•	•	•	•		•								•		•		•		•	•	•
SF855AO	•	•	•	•	•		•								•	•			•		•	•	•
SF855AVO	•	•	•	•	•		•								•	•			•		•	•	•
SF855PO	•		•		•											•					•		
SF855RA			•																				
SF855X																							
SF9300GGVX1																							
SF9300GVX1																_							•
SF9390X1			•		•		•																•
																				•			_
SFP4390XPZ	•	•	•	•	•		•				•										•		•
SFP6101TVB	•	•	•	•	•		•								•				•		•	•	•
SFP6102TVB	•	•	•	•	•		•								•				•		•	•	•
SFP6104TVB	•	•	•	•	•		•								•				•		•	•	•
SFP6372X	•	•	•	•	•		•								•				٠		•	•	•
SFP6378X	•	•	•	•	•		•								•				•		•	•	•
SFP6390XE	•	•	•	•	•		•								•				•		•	•	•
SFP6395XE	•	•	•	•	•		•								•				•		•	•	•
SFP6603NRE	•	•	•	•	•		•								•				•		•	•	•
SFP6603NXE	•	•	•	•	•		•								•				•		•	•	•
SFP6604NRE		•	•	•	•		•								•				•		•	•	•
SFP6604NXE	•	•	•	•	•		•								•				•		•	•	•
SFP6604PNRE			•	•	•																•		•
SFP6604PNXE		•	•	•	•		•								•						•		
SFP6604STNR		•	•	•	•		•								•				•		•	•	•
SFP6604STNX		•	•	•			•								•				•		•	•	•
SFP6925BPZE1							•								-								+
	•	•	•	•	•														•			•	-
SFP6925NPZE1	•	•	•	•	•		•														•	•	-
SFP6925PPZE1	•	•	•	•	•		•														•	•	-
SFP6925XPZE1	•	•	•	•	•		•														•	•	
SFP750AOPZ	•	•	•	•	•		•														•		•
SFP750BSPZ	•	•	•	•	•		•														•		•
SFP750POPZ	•	•	•	•	•		•														•		•
SFP805AO	•	•	•	•	•		•								•				•		•	•	•
SFP805PO	•	•	•	•	•		•								•				•		•	•	•
SFT805PO		•	•	•													•				•	•	
	1				1			1		1	1			1	1								

HOBS

Advanced technologies, refined design and the best materials - these are the main components of Smeg appliances design, known throughout the world.

Hobs diversity and harmony



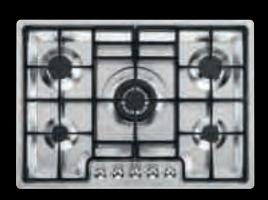




PIANO DESIGN



LINEA



CLASSICA

Smeg hobs combine design, innovative technology and simplicity of use. A wide range allows to choose hob to any kitchen: from classic to modern, in which it will play a central role, due to its sophisticated surfaces and interesting finishing.







CORTINA



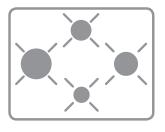
COLONIALE



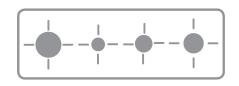
SELKEZIONE

TYPES OF HOBS

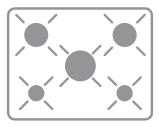
different layouts



OPTIMUM SPACE BETWEEN THE BURNERS



MAXIMUM EASE OF ACCESS TO BURNERS



TRADITIONAL BURNER LAYOUT

variety of sizes

DOMINO HOBS30 and 38 cm wide

TRADITIONAL HOBS from 60 to 90 cm wide

MODERN HOBS 100 cm wide

different working principles







BLADE BURNERS

GAS

INDUCTION

GLASS CERAMICS

Wide range of models of different dimensions, shapes and types is the ideal solution for any kitchen.

Using of the best materials, advanced design and attention to details are the distinctive features of Smeg appliances.

HOBS

functionality and aesthetics



BLADE BURNERS

Burners with laminar vertical flame are designed to maximize the efficiency of heat distribution on the bottom of the dishes.

TITANIUM PAN STANDS

Steel pan stands have a titanium coating that makes them resistant to heat.



true masterpiece









This creative design of grids was inspired by nature itself. Images of birds, butterflies, insects, and fruit reflect the creative soul of Smeg and transform hob in a work of art, with a strong stylistic effect and high performance as hobs with conventional grids have.

GAS HOBS

elegance and technology

GLASS CERAMICS

Special 8 mm temperate glass with new colors coordinating with the oven

BURNERS WITH VERTICAL FLAME

The unique technology of these burners makes the flame almost vertical; heat does not spread over the surface, and is concentrated at the bottom of dishes, thereby enhancing the performance of burners.



GLASS ON METAL

Exclusive metal base consists of a layer of steel and a layer of tempered glass. If glass hob is accidentally broken, a special adhesive agent between the glass and steel will prevent the destruction of the hob.





HOBS

flexible and safe



BEVELED EDGEDetail, adding the hob elegance and practicality.



STRAIGHT EDGESuitable for building in both in the traditional manner, and flush-fitted.



WITH FRAME
Steel and color frames
allow to perfectly combine
appliances of different
series.



ULTRA-RADID BURNER

Some ultra-rapid burners offer 3 different configurations for using the flame. Burners have 2 rows of flame which may be used together or independently.

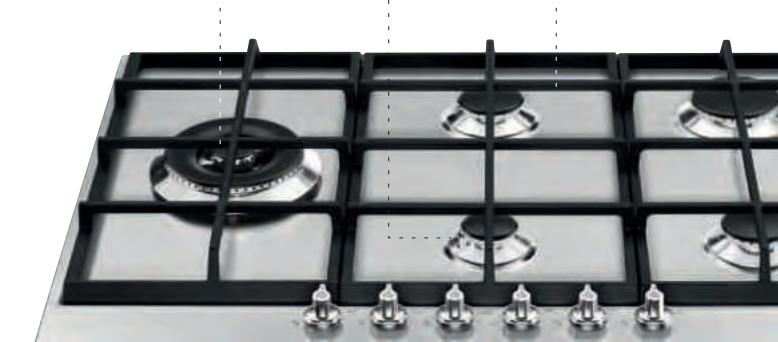
GAS CONTROL

Gas control system provides the most effective protection from gas leaks. It automatically blocks the supply of gas in case if the flame is extinguished accidentally.



CAST IRON PAN STANDS

Cast iron pan stands are resistant to high temperatures. They are very robust, and their appearance does not deteriorate with time.



ELECTRIC HOBS

efficient technology



INDUCTION

Induction cooking is based on the principle of electromagnetic induction. The heat is generated directly into the bottom of the pan during its contact with the cooking surface. The impressive technology allows you to boil a pint of water in less than a minute, which is much faster than to heat it from the gas, and the electronic control system ensures precise control of the heating temperature.



MULTIZONE

With MultiZone the heating zone can be used as two independent cooking zones or combined into a single cooking zone. Each zone is automatically adapted to the size and position of the dishes and is heated only where the dishes are located, providing better heat distribution and maximum efficiency.



POTS AND PAN DETECTION

The hob detects pots and pans suitable for induction and automatically activate the zone control system on which the cookware is located

GLASS CERAMICS

Smeg range of ceramic hobs offer maximum style and practicality. The highest quality and safety is assured by using the best materials and stringent checks during the manufacturing process.







BURNERS WITH EXTENDED COOKING ZONE

The majority of hobs offer dual cooking zones, either circular or oval, adding extra versatility in cooking. The zones vary from the lowest output at only 0.8 kW up to the super powerful zones with an output of 2.4 kW.

The Smeg range also includes hobs with extended zone for complete versatility.

COMMON CHARACTERISTICS

impressive features



ULTRA LOW

The temperature for this option is very low (about 60 °C), making it ideal for melting chocolate or butter or simply keeping food warm.



POWER BOOSTER

This option allows the zone to work at full power when it is necessary to cook foods that require very intense cooking.



CHILD SAFETY LOCK

This safety feature locks the controls when they are not in use, providing added safety in the kitchen.



TIMER

The timer allows you to set the cooking time for each heating zone. At the end of the preset time the heating zone switches off.



ECO LOGIC

The ECO-logic option limits total energy consumption so that one can use hob and other appliances at the same time.



QUICK START

By choosing this function, you get the required temperature much faster because the heating element operates at maximum power and then automatically decreases to the selected level.

INDUCTION HOBS

new intuitive slider





New hobs with New Intuitive Slider let you set a heating level to cook your food and keeps the selected temperature automatically while cooking/frying.

No manual temperature adjustment is necessary.

CONTROLS

With elegant grey graphics, and slider controls with red LED light are very simple to

use, intuitive.

14 power level setting + booster: precision and more accurate control of the temperature (level 1: Keep Warming, level 2-3: Melting, level 3-5: Simmering, level 7-9: Long Cook level 9-12: Gentle Fry, level 12-13: Heavy Fry, level 14: Boil water).



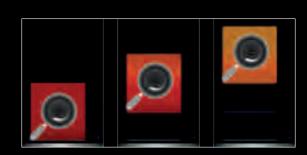
CONNECTION BETWEEN HOB AND HOOD

Speed of the fan is defined automatically on basis of mode setting and temperature of the hottest cookware on the hob. There are 6 settings and the hood automatically switch on the lights and the fan speed according the power select in the hobs or the temperature. It is possible also operate the fan from the hob manually.

INDUCTION HOBS

technology meets cooking

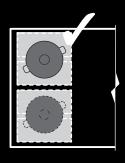




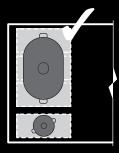


FLEXI HEAT

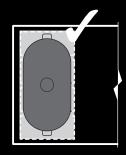
With this function it is possibile to move the pan between the three zones at set temperatures to heat quickly (high temperature), cook (medium temperature) or maintain hot (minimum temperature) without the need to higher or lower the temperature but simply moving the pan depending on the need. It is also possible to modify the preset temperatures



DOUBLE MODE



TRIO MODE



FOUR MODE

FLEXI4ZONE

This system allows different sized pans to be used at the same time giving maximum flexibility.

maximum efficiency

ECO-LOGIC

This options allows the user to limit the power and set the prefered voltage with up to 10 options ranging from 1,5kw to 7,2kW in steps of 0.5 kW.

ECO-OFF

To save energy the cooking heat zone disactivates before the timer countdown sounds.

ECO-HEAT

It is possible to select one of three residual heat indicators to optmize cooking or simply to maintain food warm without heat dispersion.

SIM693WLDR

HOB, 90 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING



PLUS:











Traditional Built-in

6 induction cooking zones 6 booster cooking zones

1st zone booster power: 3600 W Rear left: 18.0x23.0, 2100 W, 3600 W 2nd zone booster power: 3600 W 3rd zone booster power: 3600 W 4th zone booster power: 3600 W 5th zone booster power: 3600 W 6th zone booster power: 3600 W

9 power levels

Central Multizone dimension: 385x230 mm Left Multizone dimension: 385x230 mm Right Multizone dimension: 385x230 mm

Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Ceramic glass Straight edge Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

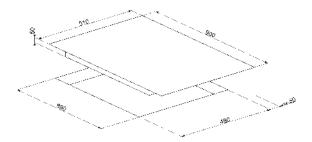
Current: 47 Amp

Electrical connection rating (W): 10800 W

SIM693WLDX

HOB, 90 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK







SIM662WLDR

HOB, 60 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING



PLUS:



Traditional Built-in 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3600 W Rear left: 18.0x23.0, 2100 W, 3600 W 2nd zone booster power: 3600 W 3rd zone booster power: 3600 W Front right: 18.0x23.0, 2100 W, 3600 W 4th zone booster power: 3600 W 9 power levels

Left Multizone dimension: 385x230 mm Right Multizone dimension: 385x230 mm

Simmering function
Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up Ceramic glass Straight edge Frontal controls Controls lock/Child safety

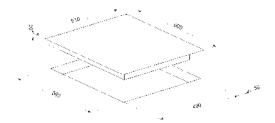
Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 32 Amp

Electrical connection rating (W): 7200 W

SIM662WLDX

HOB, 60 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK





SIM631WLDR

HOB, 38 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING



PLUS:























Traditional Built-in

2 induction cooking zones 2 booster cooking zones

1st zone booster power:

3600 W

2nd zone booster power:

3600 W

9 power levels

Central Multizone dimension: 385x230 mm

Simmering function

Melting/low temperature

cooking function

Levels quick setting Automatic pan diameter

adjustment

Pan detection

Automatic switch off when

overheat

Automatic switch off when

overflow

Protection against accidental

start up Ceramic glass

Straight edge

Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp

Electrical connection rating (W):

3600 W

SIM631WLDX

HOB, 38 CM, INDUCTION, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK





PM6912WLDX

HOB, 90 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK



PLUS:





















Traditional Built-in

- 1 gas burner
- 4 induction cooking zones
- 4 booster cooking zones

2nd zone booster power: 3600 W 3rd zone booster power: 3600 W 4th zone booster power: 3600 W 5th zone booster power: 3600 W

9 power levels

Central Multizone dimension: 385x230 mm Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge Frontal controls

Contemporanea smeg burners

Alluminium burners Black knobs Controls lock/Child safety

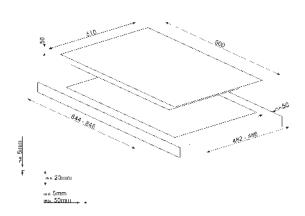
Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W

PM6912WLDR

HOB, 90 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING





PM6721WLDX

HOB, 70/75 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK



PLUS:



Traditional Built-in 2 gas burners 2 induction cooking zones

2 booster cooking zones Rear left: 3300 W

3rd zone booster power: 3600 W Front right: 18.0x23.0, 2100 W, 3600 W

4th zone booster power: 3600 W

9 power levels

Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge Frontal controls

Contemporanea smeg burners

Alluminium burners Black knobs

Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz

Current: 16 Amp

Electrical connection rating (W): 3700 W

PM6721WLDR

HOB, 70/75 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING



PLUS:



Traditional Built-in 2 gas burners 2 induction cooking zones

2 booster cooking zones Rear left: 3300 W

3rd zone booster power: 3600 W Front right: 18.0x23.0, 2100 W, 3600 W 4th zone booster power: 3600 W

9 power levels

Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge Frontal controls

Contemporanea smeg burners

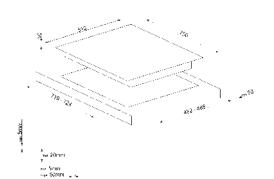
Alluminium burners Black knobs

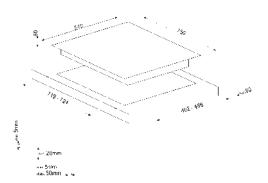
Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz

Current: 16 Amp

Electrical connection rating (W): 3700 W





PM6621WLDR

HOB, 65 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK, COPPER FINISHING



PLUS:

















Traditional Built-in

2 gas burners

2 induction cooking zones 2 booster cooking zones Rear left: 3100 W

3rd zone booster power: 3600 W Front right: 18.0x23.0, 2100 W, 3600 W

4th zone booster power: 3600 W

9 power levels

Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting
Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge Frontal controls

Contemporanea smeg burners

Alluminium burners

Black knobs

Controls lock/Child safety

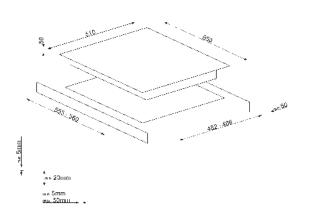
Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp

Electrical connection rating (W): 3700 W

PM6621WLDX

HOB, 65 CM, MIXED, DOLCE STIL NOVO, MULTIZONE OPTION, BLACK





PV695LCNR

HOB, 90 CM, GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PV695LCNX

HOB, 90 CM, GAS, DOLCE STIL NOVO, BLACK



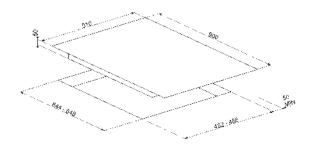
PLUS:







Traditional Built-in 5 gas burners Left: 6000 W Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Alluminium burners Black knobs





PV675CNR

HOB, 70/75 CM, GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:







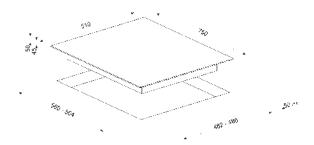
Traditional Built-in 5 gas burners Rear left: 1700 W Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Alluminium burners Black knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV675CNX

HOB, 70/75 CM, GAS, DOLCE STIL NOVO, BLACK





PV664LCNR

HOB, 65 CM, GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:





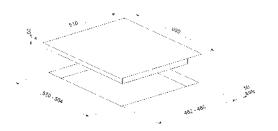
Traditional Built-in
4 gas burners
Left: 3100 W
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Alluminium burners
Black knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV664LCNX

HOB, 65 CM, GAS, DOLCE STIL NOVO, BLACK





PV632CNR

HOB, 38 CM , GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:



Traditional Builtin
2 gas burners
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Alluminium burners
Black knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV632CNX

HOB, $38\ \text{CM}$, GAS, DOLCE STIL NOVO, BLACK



PV631CNR

HOB, 38 CM , GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:









PV631CNX

NOVO, BLACK

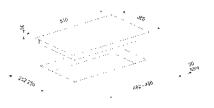
HOB, 38 CM, GAS, DOLCE STIL



Traditional Built-in
1 gas burner
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Alluminium burners
Black knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

Traditional Built-in
1 gas burner
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Alluminium burners
Black knobs



PV631CNR

HOB, 38 CM , GAS, DOLCE STIL NOVO, BLACK, COPPER FINISHING



PLUS:







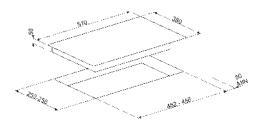
Traditional Built-in 1 gas burner Cast iron pan stand Safety valves Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners Alluminium burners Black knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV631CNX

 $\ensuremath{\mathsf{HOB}}, 38\ensuremath{\ensuremath{\mathsf{CM}}}$, GAS, DOLCE STIL NOVO, BLACK





P106ES

HOB, 100 CM, GAS, PIANO DESIGN, STAINLESS STEEL



PLUS:

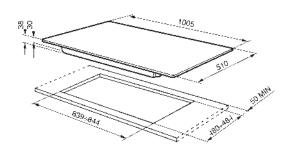






Traditional Built-in 6 gas burners Left: 3600 W Rear left: 1650 W Front left: 1050 W Front right: 2300 W Rear right: 1050 W Right: 3600 W Stainless steel Safety valves Frontal controls Frontal controls Piano design burners Stainless steel burners EverShine treatment Stainless steel effect knobs

Voltage (V): 220-240 Frequency (Hz): 50/60





P705ES

HOB, 70/75 CM, GAS, PIANO DESIGN, STAINLESS STEEL



PLUS:





Traditional Built-in 5 gas burners Rear left: 2300 W Stainless steel Safety valves Frontal controls Piano design burners Stainless steel burners EverShine treatment
Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

P64ES

HOB, 60 CM, GAS, PIANO DESIGN, STAINLESS STEEL

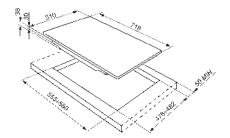


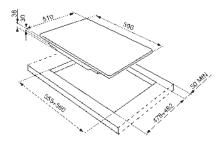
PLUS:





Traditional Built-in 4 gas burners Rear left: 2300 W Front right: 1050 W Stainless steel Safety valves Frontal controls Piano design burners Stainless steel burners EverShine treatment Stainless steel effect knobs





PTV705ES

HOB, 70/75 CM, GAS, PIANO DESIGN, SILVER GLASS



PLUS:



Traditional Built-in 5 gas burners Rear left: 2300 W Stainless steel Safety valves Mirror glass Bevelled edge Frontal controls Piano design burners Stainless steel burners EverShine treatment Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PTV64ES

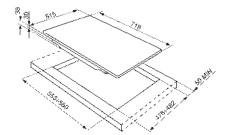
HOB, 60 CM, GAS, PIANO DESIGN, SILVER GLASS

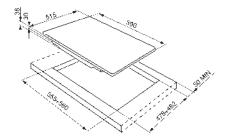


PLUS:



Traditional Built-in
4 gas burners
Rear left: 2300 W
Front right: 1050 W
Stainless steel
Safety valves
Mirror glass
Bevelled edge
Frontal controls
Piano design burners
Stainless steel burners
EverShine treatment
Stainless steel effect knobs





PX1402

HOB, 100 CM, GAS, LINEA, STAINLESS STEEL



PLUS:

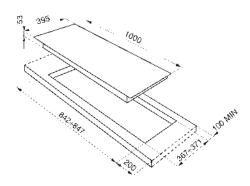








Ultra-low profile installation 4 gas burners Left: 4200 W Cast iron pan stand Safety valves Frontal controls Vertical flame burners Stainless steel effect knobs





PX7502

HOB, 70/75 CM, GAS, LINEA, STAINLESS STEEL



PLUS:









Ultra-low profile installation 5 gas burners Rear left: 1700 W Cast iron pan stand Safety valves Frontal controls Vertical flame burners Stainless steel effect knobs Stainless steel effect frame

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV175B2

HOB, 70/75 CM, GAS, LINEA, WHITE



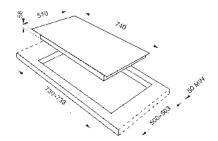
PLUS:

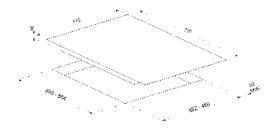






Traditional Built-in 5 gas burners Rear left: 1700 W Cast iron pan stand Safety valves Standard glass Bevelled edge Frontal controls Vertical flame, flat design burners Alluminium burners Stainless steel effect knobs





PV164B2

HOB, 60 CM, GAS, LINEA, WHITE

PV164N2

HOB, 60 CM, GAS, LINEA, BLACK

PV164S2

HOB, 60 CM, GAS, LINEA, SILVER GLASS







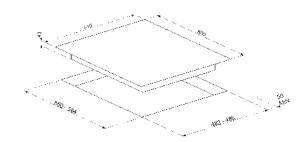
PLUS:







Traditional Built-in
4 gas burners
Rear left: 1700 W
Front right: 1100 W
Cast iron pan stand
Safety valves
Standard glass
Bevelled edge
Frontal controls
Vertical flame, flat design burners
Alluminium burners
Stainless steel effect knobs



PV163B2

HOB, 60 CM, GAS, LINEA, WHITE

PV163N2

HOB, 60 CM, GAS, LINEA, BLACK

PV163S2

HOB, 60 CM, GAS, LINEA, SILVER GLASS







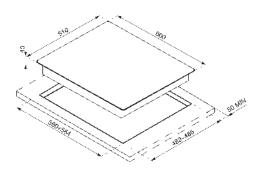
PLUS:







Traditional Built-in
3 gas burners
Left: 3200 W
Cast iron pan stand
Safety valves
Standard glass
Bevelled edge
Frontal controls
Vertical flame, flat design burners
Alluminium burners
Stainless steel effect knobs



PX175

HOB, 70/75 CM, GAS, LINEA, STAINLESS



PLUS:







Traditional Built-in 5 gas burners Rear left: 2600 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PX175L

HOB, 70/75 CM, GAS, LINEA, STAINLESS



PLUS:







Traditional Built-in 5 gas burners Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PX164L

HOB, 60 CM, GAS, LINEA, STAINLESS STEEL



PLUS:





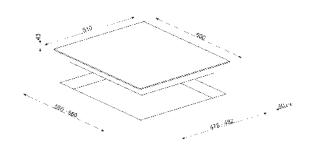
Traditional Built-in 4 gas burners Left: 3500 W Cast iron pan stand Safety valves Frontal controls

Contemporanea smeg burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

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PV395LCN

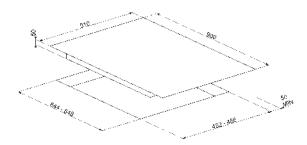
HOB, 90 CM, GAS, CLASSICA, BLACK



PLUS:



Ultra-low profile or Fully Flushed installation 5 gas burners
Left: 6000 W
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Brass burners
Stainless steel effect knobs



PV375CN

HOB, 70/75 CM, GAS, CLASSICA, BLACK



PLUS:



Ultra-low profile or Fully Flushed installation 5 gas burners
Rear left: 1700 W
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Brass burners
Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PV364LCN

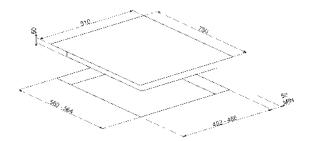
HOB, 65 CM, GAS, CLASSICA, BLACK

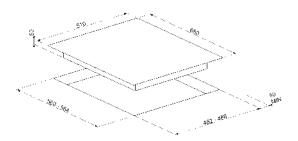


PLUS:



Ultra-low profile or Fully Flushed installation 4 gas burners
Left: 3000 W
Cast iron pan stand
Safety valves
Ceramic glass
Straight edge
Frontal controls
Contemporanea smeg burners
Brass burners
Stainless steel effect knobs





PM3912WLD

HOB, 90 CM, MIXED, CLASSICA, MULTIZONE OPTION, BLACK



PLUS:



Ultra-low profile installation

gas burner

4 induction cooking zones

4 booster cooking zones

2nd zone booster power: 3600 W 3rd zone booster power: 3600 W 4th zone booster power: 3600 W 5th zone booster power: $3600 \ W$

9 power levels

Central Multizone dimension: 385x230 mm Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge Frontal controls

Contemporanea smeg burners

Brass burners

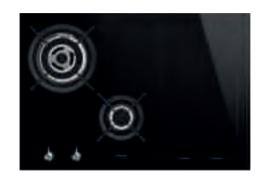
Stainless steel effect knobs Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W

PM3721WLD

HOB, 70/75 CM, MIXED, CLASSICA, MULTIZONE OPTION, BLACK



PLUS:



Ultra-low profile installation

2 gas burners

2 induction cooking zones

2 booster cooking zones Rear left: 3300 W

3rd zone booster power: 3600 WFront right: 18.0x23.0, 2100 W, 3600 W

4th zone booster power: 3600 W

9 power levels

Right Multizone dimension: 385x230 mm

Cast iron pan stand Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up

Safety valves Ceramic glass Straight edge

Frontal controls Contemporanea smeg burners

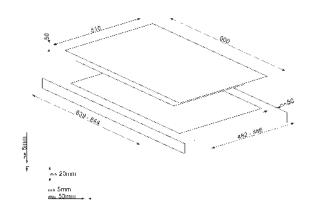
Brass burners

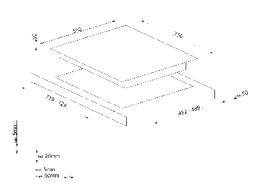
Stainless steel effect knobs Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz

Current: 16 Amp

Electrical connection rating (W): 3700 W





PM3621WLD

HOB, 65 CM, MIXED, CLASSICA, MULTIZONE OPTION, BLACK



PLUS:



Ultra-low profile installation

2 gas burners

2 induction cooking zones

2 booster cooking zones Rear left: 3100 W

3rd zone booster power: 3600 $\rm W$

Front right: 18.0x23.0, 2100 W, 3600 W

4th zone booster power: 3600 W

9 power levels

Right Multizone dimension: 385x230 mm

Cast iron pan stand

Simmering function

Melting/low temperature cooking function

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat

Automatic switch off when overflow

Protection against accidental start up

Safety valves Ceramic glass

Straight edge

Frontal controls

Contemporanea smeg burners

Brass burners

Stainless steel effect knobs

Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz

Current: 16 Amp

Electrical connection rating (W): 3700 W

SI364B

HOB, 60 CM, INDUCTION, CLASSICA, BLACK



PLUS:



Traditional Built-in 4 induction cooking zones 4 booster cooking zones

1st zone booster power: 3000 W Rear left: Ø 16.0, 1300 W, 1400 W 2nd zone booster power: 1400 W 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300 W, 1400 W 4th zone booster power: 1400 W

9 power levels

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat

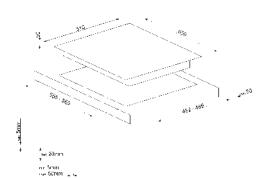
Protection against accidental start up

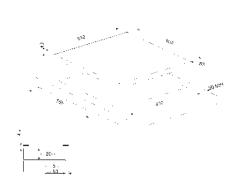
Bevelled edge Frontal controls

Stainless steel effect knobs Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W





PC73GNO

HOB, 70/75 CM, GAS, CLASSICA, BLACK, BLACK FINISHING



PLUS:







Ultra-low profile installation 3 gas burners Left: 6200 W Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Brass burners Brass knobs

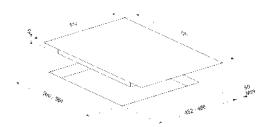
Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

ACCESSORIES INCLUDED: Linea knobs kit

PC73GBO

HOB, 70/75 CM, GAS, CLASSICA, WHITE, WHITE FINISHING







PGF96

HOB, 90 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:







Ultra-low profile installation 6 gas burners Rear left: 1050 W Cast iron pan stand Safety valves Frontal controls Standard burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PGF95-4

HOB, 90 CM, GAS, CLASSICA, STAINLESS STEEL



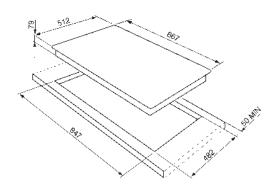
PLUS:







Ultra-low profile installation 5 gas burners Rear left: 1750 W Cast iron pan stand Safety valves Lateral controls Standard burners Alluminium burners Stainless steel effect knobs





PGF75-4

HOB, 70/75 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:







Ultra-low profile installation 5 gas burners Rear left: 1750 W Cast iron pan stand Safety valves Frontal controls Standard burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

PGF64-4

HOB, 60 CM, GAS, CLASSICA, STAINLESS STEEL



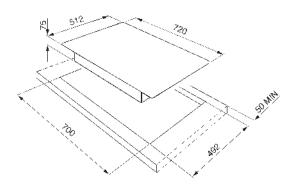
PLUS:

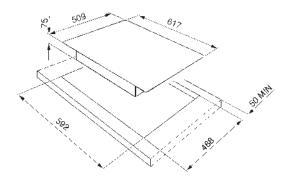






Ultra-low profile installation 4 gas burners Left: 3900 W Cast iron pan stand Safety valves Frontal controls Standard burners Alluminium burners Stainless steel effect knobs





SE435X

HOB, 60 CM, ELECTRIC PLATES, CLASSICA, STAINLESS STEEL

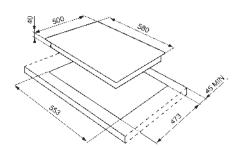


PLUS:



Traditional Buill-in 4 electric plates cooking zones Rear left: 14.5, 1500 W Front right: 14.5, 1000 W Lateral controls Silver knobs

Voltage (V): 230-240 V / 380-415 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 6000 W



SE775GH5

HOB, 70/75 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:







Traditional Built-in 5 gas burners Left: 3900 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SE70SGH-5

HOB, 70/75 CM, GAS, CLASSICA, STAINLESS STEEL



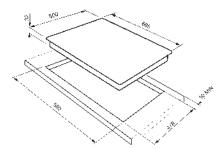
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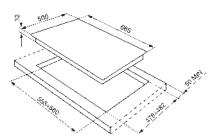


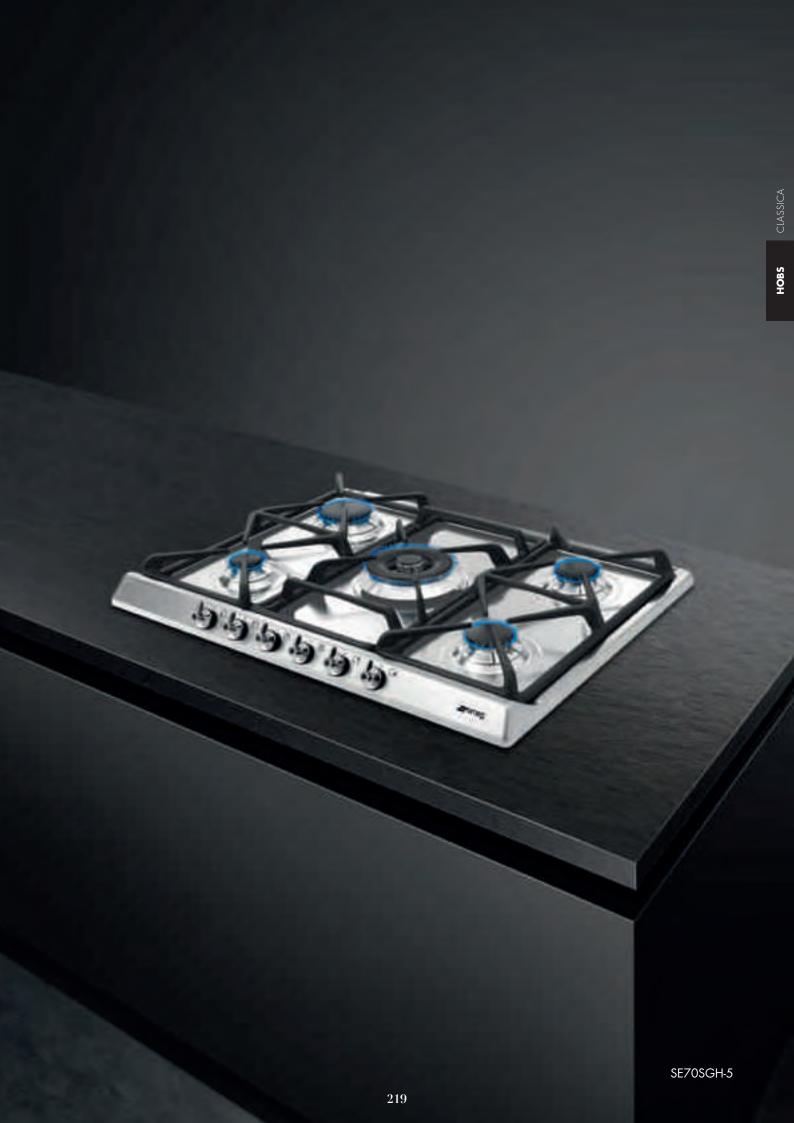




Traditional Built-in 5 gas burners Rear left: 2600 W Cast iron pan stand Safety valves Frontal controls Alluminium burners Stainless steel effect knobs







SER60S3

HOB, 60 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:



Traditional Built-in 4 gas burners Left: 3900 W Enamelled Safety valves Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SER60SGH3

HOB, 60 CM, GAS, CLASSICA, STAINLESS STEEL

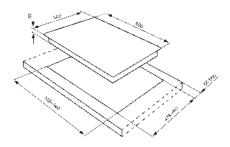


PLUS:





Traditional Built-in
4 gas burners
Left: 3900 W
Cast iron pan stand
Safety valves
Frontal controls
Alluminium burners
Stainless steel effect knobs





PI964B

HOB, 60 CM, INDUCTION, VICTORIA, WHITE



HOB, 60 CM, INDUCTION, VICTORIA, BLACK

PI964N



PI964P

HOB, 60 CM, INDUCTION, VICTORIA, CREAM



PLUS:







Traditional Built-in 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3000 W Rear left: Ø 16.0, 1300 W, 1400 W 2nd zone booster power: 1400 W 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300 W, 1400 W 4th zone booster power: 1400 W 9 power levels Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Frontal controls

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Controls lock/Child safety

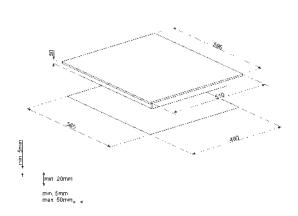
Current: 33 Amp

Electrical connection rating (W): 7400 W

PI964X

HOB, 60 CM, INDUCTION, VICTORIA, STAINLESS STEEL







SR975BGH

HOB, 70/75 CM, GAS, VICTORIA, WHITE



PLUS:







Traditional Built-in 5 gas burners Rear left: 2600 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SR975NGH

HOB, 70/75 CM, GAS, VICTORIA, BLACK



SR975PGH

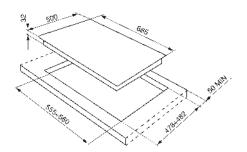
HOB, 70/75 CM, GAS, VICTORIA, CREAM



SR975XGH

HOB, 70/75 CM, GAS, VICTORIA, STAINLESS STEEL





SR964BGH

HOB, 60 CM, GAS, VICTORIA, WHITE



PLUS:







Traditional Built-in 4 gas burners Rear left: 3300 W Front right: 1700 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SR964NGH

HOB, 60 CM, GAS, VICTORIA, BLACK



SR964PGH

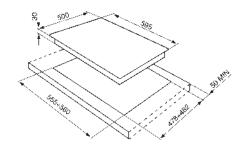
HOB, 60 CM, GAS, VICTORIA, CREAM



SR964XGH

HOB, 60 CM, GAS, VICTORIA, STAINLESS STEEL





PI764AO

HOB, 60 CM, INDUCTION, CORTINA, ANTHRACITE, OLD BRASS FINISHING



PI764BS

HOB, 60 CM, INDUCTION, CORTINA, WHITE, OLD SILVER FINISHING



PI764PO

HOB, 60 CM, INDUCTION, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:













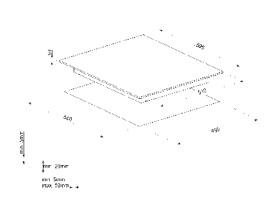
Traditional Built-in 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3000 W Rear left: Ø 16.0, 1300 W, 1400 W 2nd zone booster power: 1400 W 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300 W, 1400 W 4th zone booster power: 1400 W 9 power levels Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Frontal controls Old brass knobs Controls lock/Child safety Anthracite frame

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W

ACCESSORIES INCLUDED:

Colonial knobs





SR775PO

 $\ensuremath{\mathsf{HOB}}, 70/75$ CM, GAS, CORTINA, CREAM, OLD BRASS FINISHING



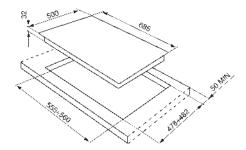
PLUS:







Traditional Built-in 5 gas burners Rear left: 2600 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Cream knobs



SR775AO

HOB, 70/75 CM, GAS, CORTINA, ANTHRACITE, OLD BRASS FINISHING



SR775AS

HOB, 70/75 CM, GAS, CORTINA, ANTHRACITE, OLD SILVER FINISHING



SR775BS

HOB, 70/75 CM, GAS, CORTINA, WHITE, OLD SILVER FINISHING



SR775OT

 $\ensuremath{\mathsf{HOB}}, 70/75\ensuremath{\,\mathsf{CM}}, \ensuremath{\,\mathsf{GAS}}, \ensuremath{\,\mathsf{CORTINA}}, \ensuremath{\,\mathsf{BRASS}}$ FINISHING



SR775PS

HOB, 70/75 CM, GAS, CORTINA, CREAM, OLD SILVER FINISHING



SR775PX

HOB, 70/75 CM, GAS, CORTINA, CREAM, SILVER FINISHING



SR775RA

HOB, 70/75 CM, GAS, CORTINA, COPPER, COPPER FINISHING



SR764AO

HOB, 60 CM, GAS, CORTINA, ANTHRACITE, OLD BRASS FINISHING



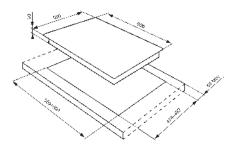
PLUS:







Traditional Built-in 4 gas burners Left: 3900 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Black knobs



SR764AS

HOB, 60 CM, GAS, CORTINA, ANTHRACITE, OLD SILVER FINISHING



SR764BS

HOB, 60 CM, GAS, CORTINA, WHITE, OLD SILVER FINISHING



SR764OT

HOB, 60 CM, GAS, CORTINA, BRASS FINISHING



SR764PO

HOB, 60 CM, GAS, CORTINA, CREAM, OLD BRASS FINISHING



SR764PS

HOB, 60 CM, GAS, CORTINA, CREAM, OLD SILVER FINISHING



SR764RA

HOB, 60 CM, GAS, CORTINA, COPPER, COPPER FINISHING



P875PO

HOB, 70/75 CM, CERAMIC, COLONIALE, CREAM, OLD BRASS FINISHING



P875AO

HOB, 70/75 CM, CERAMIC, COLONIALE, ANTHRACITE, OLD BRASS FINISHING



PLUS:









Traditional Built-in 5 ceramic cooking zones Rear left: Ø 14.0, 1200 W 6 power levels Automatic switch off when overheat Frontal controls Old brass knobs Cream frame

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 38 Amp Electrical connection rating (W): 8600 W

P864PO

HOB, 60 CM, CERAMIC, COLONIALE, CREAM, OLD BRASS FINISHING



P864AO

HOB, 60 CM, CERAMIC, COLONIALE, ANTHRACITE, OLD BRASS FINISHING



PLUS:



Traditional Built-in 4 ceramic cooking zones
Rear left: Ø 14.0, 1200 W
Front right: Ø 14.0, 1200 W
Protection against accidental start up Frontal controls Old brass knobs Cream frame

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 30 Amp Electrical connection rating (W): 6800 W

P272XGH

HOB, 70/75 CM, GAS, SELEZIONE, STAINLESS STEEL



PLUS:







Traditional Built-in 5 gas burners Rear left: 2600 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

P261XGH

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL



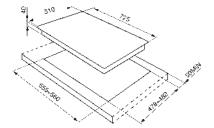
PLUS:

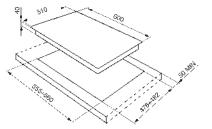






Traditional Built-in 4 gas burners Left: 3500 W Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Silver knobs





P260XGH

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL



PLUS:



Traditional Built-in
4 gas burners
Left: 3100 W
Cast iron pan stand
Safety valves
Frontal controls
Contemporanea smeg burners
Alluminium burners
Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SE435S

HOB, 60 CM, ELECTRIC PLATES, SELEZIONE, STAINLESS STEEL

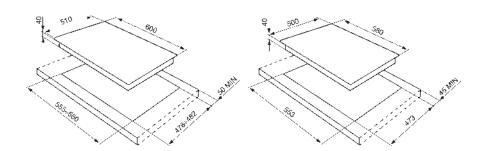


PLUS:



Traditional Buill-in
4 electric plates cooking zones
Rear left: Ø 14.5, 1500
Front right: Ø 14.5, 1000
6 power levels
Lateral controls
Silver knobs

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 6000 W



HOBS

SR264XGH

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL



PLUS:





Traditional Built-in
4 gas burners
Left: 3900 W
Cast iron pan stand
Safety valves
Frontal controls
Contemporanea smeg burners
Alluminium burners
Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SR264X

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL



PLUS:





Traditional Built-in
4 gas burners
Left: 3900 W
Enamelled
Safety valves
Frontal controls
Contemporanea smeg burners
Alluminium burners
Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

S60GHS

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL

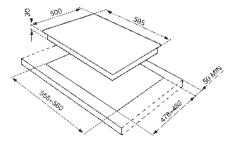


PLUS:

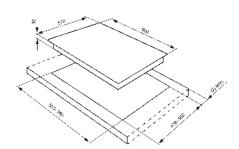




Traditional Built-in
4 gas burners
Left: 3100 W
Cast iron pan stand
Safety valves
Frontal controls
Contemporanea smeg burners
Alluminium burners
Silver knobs



SR264XGH SR264X



S64S

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL



PLUS:



Traditional Built-in
4 gas burners
Rear left: 1800 W
Front right: 1100 W
Enamelled
Safety valves
Lateral controls
Contemporanea smeg burners
Alluminium burners
Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

S264X

HOB, 60 CM, GAS, SELEZIONE, STAINLESS STEEL

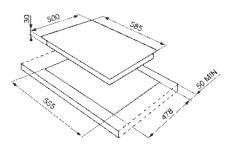


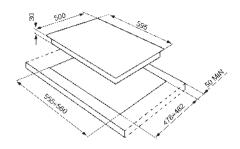
PLUS:



Traditional Built-in
4 gas burners
Left: 3100 W
Enamelled
Safety valves
Frontal controls
Contemporanea smeg burners
Alluminium burners
Silver knobs

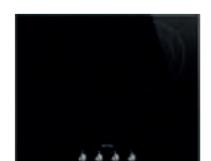
 $\begin{tabular}{ll} Voltage (V): 220-240 \ V \\ Frequency (Hz): 50/60 \ Hz \\ Electrical connection rating (W): 1 \ W \end{tabular}$





SE364ETBM

HOB, 60 CM, CERAMIC, CLASSICA, BLACK



PLUS:







Ultra-low profile installation 4 ceramic cooking zones
Rear left: Ø 14.8, 1200 W
Front right: Ø 14.8, 1200 W
Automatic switch off when overheat Ceramic glass Bevelled edge Frontal controls Stainless steel effect knobs

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: (28 Appendice retires (1)

Electrical connection rating (W): 6400 W

SE364TDM

HOB, 60 CM, CERAMIC, SELEZIONE, BLACK



PLUS:



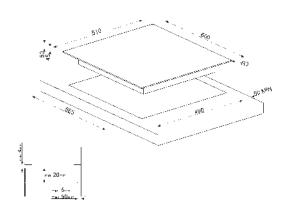


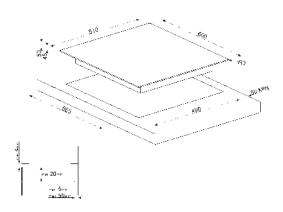


Ultra-low profile or Fully Flushed installation 4 ceramic cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 14.8, 1200 W 6 power levels Automatic switch off when overheat Ceramic glass Straight edge Frontal controls Silver knobs

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 26 Amp

Electrical connection rating (W): 6000 W





SRV596GH5

HOB, 90 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:







Traditional Built-in 5 gas burners Rear left: 3100 W Cast iron pan stand Safety valves Frontal controls Alluminium burners Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SRV596-5

HOB, 90 CM, GAS, CONTEMPORANEA, STAINLESS STEEL

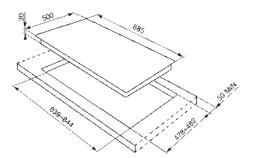


PLUS:





Traditional Built-in 5 gas burners Rear left: 3100 W Enamelled Safety valves Frontal controls Silver knobs



SRV575GH5

HOB, 70/75 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:







Traditional Built-in 5 gas burners Left: 5000 W Cast iron pan stand Safety valves Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SRV573XG

HOB, 70/75 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



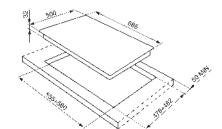
PLUS:





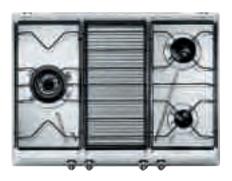


Traditional Built-in 3 gas burners Left: 5000 W Cast iron pan stand Safety valves Frontal controls Stainless steel effect knobs



SRV573X-5

HOB, 70/75 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:



Traditional Built-in 3 gas burners Left: 5000 W Enamelled Safety valves Frontal controls Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

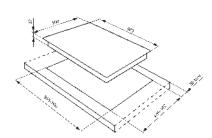
SRV572XG

HOB, 70/75 CM, GAS, CONTEMPORANEA, STAINLESS STEEL





SRV572X-5Stainless steel,
Contemporanea,
Stainless steel



SRV564-3

HOB, 60 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:



Traditional Built-in 4 gas burners Rear left: 3300 W Front right: 1700 W Enamelled Safety valves Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

SV564-3

HOB, 60 CM, GAS, CONTEMPORANEA, STAINLESS STEEL

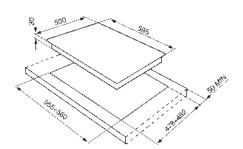


PLUS:





Traditional Built-in 4 gas burners Rear left: 3100 W Front right: 1700 W Enamelled Safety valves Frontal controls Silver knobs



SIH7933B

HOB, 90 CM, INDUCTION, BLACK



PLUS:











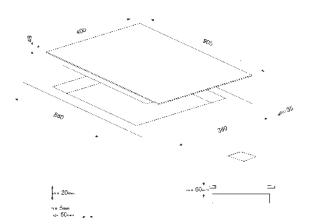






Ultra-low profile installation 3 induction cooking zones
3 booster cooking zones
1st zone booster power: 3200
2nd zone booster power: 3200
3rd zone booster power: 3200 15 power levels Levels quick setting
Automatic pan diameter adjustment
Pan detection Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 6800 W



SI5952B

HOB, 90 CM, INDUCTION, BLACK



PLUS:



Ultra-low profile installation 5 induction cooking zones 5 booster cooking zones 1st zone booster power: 2200 W Rear left: Ø 18.0, 1850 W, 3000 W 2nd zone booster power: 3000 W 3rd zone booster power: 3700 W 4th zone booster power: 3700 W 5th zone booster power: 2200 W 9 power levels

Simmering function

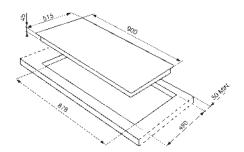
Melting/low temperature cooking function Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W



SI1M7733B

HOB, 70 CM, INDUCTION, BLACK



PLUS:



Ultra-low profile installation 3 induction cooking zones 3 booster cooking zones 1st zone booster power: 3200 Rear left: Ø 21, 2300, 3200 2nd zone booster power: 3200 3rd zone booster power: 3500/3600 15 power levels Levels quick setting Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 7200 W

SI1M7743B

HOB, 70 CM, INDUCTION, MULTIZONE OPTION, BLACK



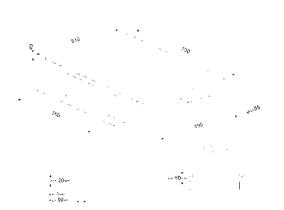
PLUS:

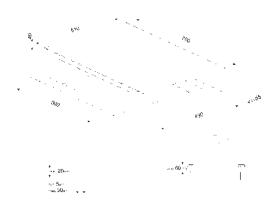


Ultra-low profile installation 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3200 Rear left: Ø 21, 2300, 3200 2nd zone booster power: 3200 3rd zone booster power: 2500 4th zone booster power: 2800 15 power levels Levels quick setting Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz

Electrical connection rating (W): 7200 W





SI1F7845B

HOB, INDUCTION, BLACK



PLUS:





Ultra-low profile installation
4 induction cooking zones
4 booster cooking zones
1st zone booster power: 3200
Rear left: Ø 22, 2300, 3200
2nd zone booster power: 3200
3rd zone booster power: 3200
4th zone booster power: 3200
15 power levels
Levels quick setting
Automatic pan diameter adjustment
Pan detection
Automatic switch off when overheat
Automatic switch off when overflow
Ceramic glass
Frontal controls
Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 7200 W

SI2M7953D

HOB, 90 CM, INDUCTION, MULTIZONE OPTION, BLACK



PLUS:



Ultra-low profile or Fully Flushed installation

5 induction cooking zones 5 booster cooking zones

1st zone booster power: 3200 Rear left: Ø 21, 2300, 3200 2nd zone booster power: 3200

3rd zone booster power: 3500/3700
Front right: Ø 21, 2300, 3200
4th zone booster power: 3200
Rear right: Ø 21, 2300, 3200 5th zone booster power: 3200 15 power levels

Levels quick setting Automatic pan diameter adjustment

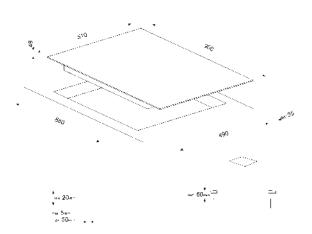
Pan detection

Automatic switch off when overheat Automatic switch off when overflow

Ceramic glass Straight edge
Frontal controls
Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz

Electrical connection rating (W): $7350~\mathrm{W}$



SI2M7643B

HOB, 60 CM, INDUCTION, MULTIZONE OPTION, BLACK



PLUS:

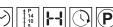












Ultra-low profile installation 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3200 Rear left: Ø 21, 2300, 3200 2nd zone booster power: 3200 3rd zone booster power: 3200 4th zone booster power: 3200 15 power levels Left Multizone dimension: 392x195 mm Right Multizone dimension: 392x195 mm Levels quick setting

Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls

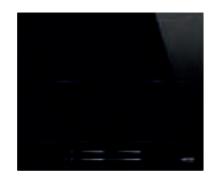
Controls lock/Child safety Voltage (V): 220-240 V

Voltage 2 (V): 400 V

Frequency (Hz): 50/60 Hz Electrical connection rating (W): 7200 W

SI2M7643D

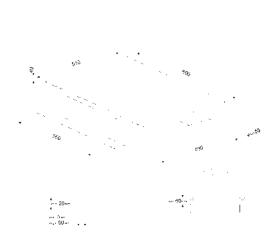
HOB, 60 CM, INDUCTION, MULTIZONE OPTION, BLACK



SI2M7643FX

HOB, 60 CM, INDUCTION, MULTIZONE OPTION, BLACK





S17844B

HOB, 78 CM, INDUCTION, BLACK



PLUS:















Ultra-low profile installation
4 induction cooking zones
4 booster cooking zones
1st zone booster power: 3200
Rear left: Ø 21, 2300, 3200
2nd zone booster power: 3200
3rd zone booster power: 3200
4th zone booster power: 3200
15 power levels
levels quick setting
Automatic pan diameter adjustment

Automatic pan alameter adjustment Pan detection Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V Frequency (Hz): 50/60 Hz

Electrical connection rating (W): 7200 W

SI7633B

HOB, 60 CM, INDUCTION, BLACK



PLUS:

















Ultra-low profile installation 3 induction cooking zones

3 booster cooking zones 1st zone booster power: 3700 Rear left: Ø 14.5, 1400, 2500 2nd zone booster power: 2500 3rd zone booster power: 3500/5200

15 power levels Levels quick setting

Automatic pan diameter adjustment

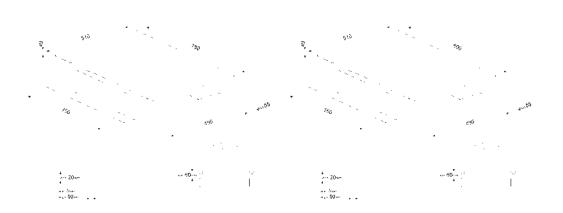
Pan detection

Automatic switch off when overheat Automatic switch off when overflow

Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz

Electrical connection rating (W): $7350~\mathrm{W}$



SI5643B

HOB, 60 CM, INDUCTION, BLACK

SI5643D

HOB, 60 CM, INDUCTION, BLACK

SI5642D

HOB, 60 CM, INDUCTION, BLACK



PLUS:





Ultra-low profile installation 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3000 W Rear left: Ø 16.0, 1300 W, 1400 W 2nd zone booster power: 1400 W 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300 W, 1400 W 4th zone booster power: 1400 W 9 power levels Levels quick setting Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 33 Amp

Electrical connection rating (W): $7400~\mathrm{W}$



PLUS:



Ultra-low profile or Fully Flushed installation 4 induction cooking zones 4 booster cooking zones 1st zone booster power: 3000 W Rear left: Ø 16.0, 1300 W, 1400 W 2nd zone booster power: 1400 W 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300 W, 1400 W

4th zone booster power: 1400 W 9 power levels Levels quick setting

Automatic pan diameter adjustment Pan detection

Automatic switch off when overheat Protection against accidental start up

Ceramic glass Straight edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 33 Amp

Electrical connection rating (W): 7400 W



PLUS:





Ultra-low profile or Fully Flushed installation 4 induction cooking zones 4 booster cooking zones Front right: 1300 W
Booster (P): 1400 W
Rear right: 2300 W
Booster (P): 3000 W
Rear left: 1300 W
Booster (P): 1400 W
Front left: 2300 W
Booster (P): 3000 W

Front lett: 2300 W
Booster (P): 3000 W
9 power levels
Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Protection against accidental start up

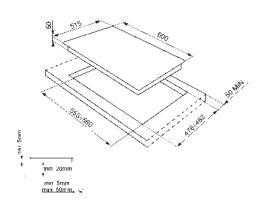
Ceramic glass Straight edge Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 33 Amp

Electrical connection rating (W): 7400 W



SI5741D

HOB, 70/75 CM, INDUCTION, BLACK



PLUS:















Ultra-low profile or Fully Flushed installation

4 induction cooking zones 4 booster cooking zones

1st zone booster power: 3000 W Rear left: Ø 16.0, 1300, 1400 2nd zone booster power: 1400 3rd zone booster power: 3000 W Front right: Ø 16.0, 1300, 1400 4th zone booster power: 1400 9 power levels

Levels quick setting

Automatic pan diameter adjustment

Pan detection

Automatic switch off when overheat Protection against accidental start up

Ceramic glass Straight edge Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 33 Amp

Electrical connection rating (W): $7400~\mathrm{W}$

SI1F7645B

HOB, 60 CM, INDUCTION, BLACK

















Ultra-low profile installation 3 induction cooking zones 3 booster cooking zones 1st zone booster power: 3200 Rear left: Ø 22, 2300, 3200 2nd zone booster power: 3200 3rd zone booster power: 2500 15 power levels Levels quick setting

Automatic pan diameter adjustment

Pan detection

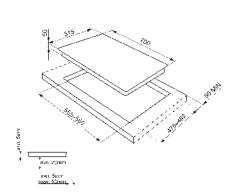
Automatic switch off when overheat Automatic switch off when overflow

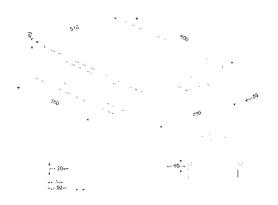
Ceramic glass Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 400 V

Frequency (Hz): 50/60 Hz

Electrical connection rating (W): 7200 W







SI5641B

HOB, 60 CM, INDUCTION, BLACK

PLUS:



Ultra-low profile installation 4 induction cooking zones 2 booster cooking zones Booster (P): 2100 W Rear left: Ø 18.0, 1400 W 3rd zone booster power: 2100 W Front right: Ø 18.0, 1400 W Booster (P): 2100 W 9 power levels Levels quick setting Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 32 Amp

Electrical connection rating (W): 7200 W

SI5641D

HOB, 60 CM, INDUCTION, BLACK





Ultra-low profile or Fully Flushed installation 4 induction cooking zones 2 booster cooking zones 1st zone booster power: 2100 W Rear left: Ø 18.0, 1400 W 3rd zone booster power: 2100 W Front right: Ø 18.0, 1400 W 9 power levels Levels quick setting Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Ceramic glass Straight edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 32 Amp

Electrical connection rating (W): 7200 W

SI5631D

HOB, 60 CM, INDUCTION, BLACK

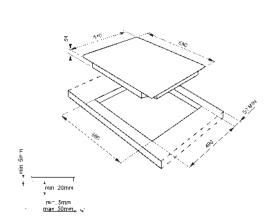


PLUS:



Ultra-low profile or Fully Flushed installation 3 induction cooking zones 1 booster cooking zone Rear left: Ø 18.0, 1800 W 3rd zone booster power: 2500 W 9 power levels Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up Ceramic glass Straight edge Frontal controls Controls lock/Child safety

Voltage (V): 220 - 240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current (A): 28,3 A Electrical connection rating (W): 6500 W



SI3842B

HOB, 80 CM, INDUCTION, BLACK



PLUS:

















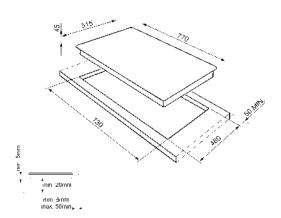


Ultra-low profile installation 4 induction cooking zones 4 booster cooking zones
1st zone booster power: 3700 W
Rear left: Ø 14.5, 1400 W, 2200 W 2nd zone booster power: 2200 W
3rd zone booster power: 3000 W
Front right: Ø 18.0, 1800 W, 3000 W 4th zone booster power: 3000 W 9 power levels Twin zone option Automatic pan diameter adjustment

Pan detection Automatic switch off when overheat Automatic switch off when overflow Protection against accidental start up Ceramic glass Bevelled edge Frontal controls
Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W



SE395ETB

HOB, 90 CM, CERAMIC, BLACK



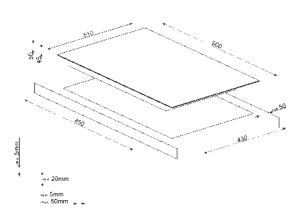
PLUS:





Ultra-low profile installation 5 ceramic cooking zones 5 booster cooking zones Rear left: Ø 14.8, 1200 W 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass
Bevelled edge
Frontal controls
Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 40 Amp Electrical connection rating (W): 9100 W





SE385EMTB

HOB, 80 CM, CERAMIC, BLACK



PLUS:

















Ultra-low profile installation 5 ceramic cooking zones 5 booster cooking zones
Rear left: Ø 14.8, 1200 W
Front right: Ø 14.8 - Ø 21.4, 1000 - 2200 W

9 power levels

Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 38 Amp

Electrical connection rating (W): 8600 W

SE384EMTD

HOB, 80 CM, CERAMIC, BLACK



PLUS:













Ultra-low profile or Fully Flushed installation

4 ceramic cooking zones 4 booster cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 18.4, 1800 W

9 power levels

Automatic switch off when overheat Automatic switch off when overflow

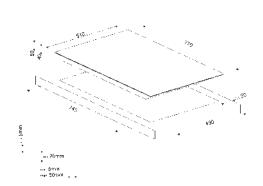
Ceramic glass Straight edge Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 33 Amp

Electrical connection rating (W): 7400 W



SE364EMTB

HOB, 60 CM, CERAMIC, BLACK



PLUS:



Ultra-low profile installation 4 ceramic cooking zones 4 booster cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 14.8, 1200 W 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 28 Amp

Electrical connection rating (W): 6400 W

SE363ETB

HOB, 60 CM, CERAMIC, BLACK



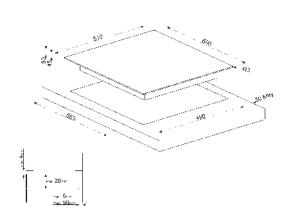
PLUS:



Ultra-low profile installation 3 ceramic cooking zones 3 booster cooking zones Rear left: Ø 14.8, 1200 W Front right 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 25 Amp

Electrical connection rating (W): 5700 W



SE364ETFX

HOB, 60 CM, CERAMIC, BLACK



PLUS:



Ultra-low profile installation 4 ceramic cooking zones 4 booster cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 14.8, 1200 W 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Frontal controls Controls lock/Child safety Stainless steel effect frame

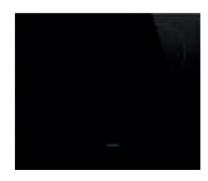
Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 28 Amp

Electrical connection rating (W): 6400 W

SE364TD

HOB, 60 CM, CERAMIC, BLACK



PLUS:



Ultra-low profile or Fully Flushed installation 4 ceramic cooking zones 4 booster cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 14.8, 1200 W 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Straight edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz

Current: 26 Amp

Electrical connection rating (W): 6000 W

SE363ETB

HOB, 60 CM, CERAMIC, BLACK



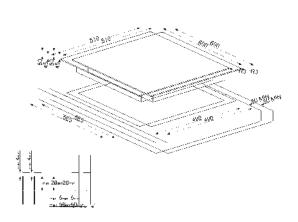
PLUS:



Ultra-low profile installation 3 ceramic cooking zones 3 booster cooking zones Rear left: Ø 14.8, 1200 W Front right 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 25 Amp

Electrical connection rating (W): 5700 W



SE395ETDL

HOB, 90 CM, CERAMIC, BLACK



PLUS:

















Ultra-low profile or Fully Flushed installation

5 ceramic cooking zones 5 booster cooking zones Rear left: Ø 14.8, 1200 W 9 power levels

Automatic switch off when overheat

Automatic switch off when overflow Ceramic glass Straight edge
Frontal controls
Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp

Electrical connection rating (W): 3000 W

SE384EMTD

HOB, 80 CM, CERAMIC, BLACK



PLUS:

P





Ultra-low profile or Fully Flushed installation

STOP °C ∓

4 ceramic cooking zones 4 booster cooking zones Rear left: Ø 14.8, 1200 W Front right: Ø 18.4, 1800 W

9 power levels

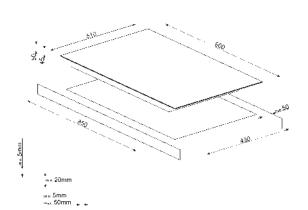
Automatic switch off when overheat Automatic switch off when overflow

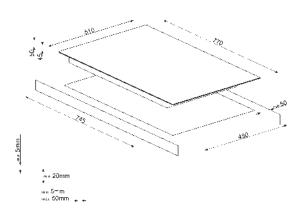
Ceramic glass Straight edge Frontal controls

Controls lock/Child safety

Voltage (V): 220-240 V Voltage 2 (V): 380-415 V Frequency (Hz): 50/60 Hz Current: 33 Amp

Electrical connection rating (W): 7400 W





PC32GNO

HOB, 30 CM, GAS, CLASSICA, BLACK, BLACK FINISHING



PLUS:



Ultra-low profile installation 2 gas burners Front centre: 1800 W Rear centre: 3000 W Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Brass burners Brass knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W):

ACCESSORIES INCLUDED: Linea knobs kit

PC31GNO

HOB, 30 CM, GAS, CLASSICA, BLACK, BLACK FINISHING



PLUS:



1 gas burner

Ultra-low profile installation

Centre: 6000 W Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Brass burners Brass knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W):

ACCESSORIES INCLUDED: Linea knobs kit

PV332CN

HOB, 30 CM, GAS, CLASSICA, BLACK



PLUS:



PV331CN

HOB, 30 CM, GAS, CLASSICA, BLACK, WHITE FINISHING



PLUS:

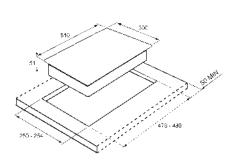


Ultra-low profile or Fully Flushed installation 2 gas burners Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Brass burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W

Ultra-low profile or Fully Flushed installation 1 gas burner Cast iron pan stand Safety valves Ceramic glass Straight edge Frontal controls Contemporanea smeg burners Brass burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 1 W



HOBS

PGF30F

HOB, 30 CM, CLASSICA, STAINLESS STEEL



PLUS:



Ultra-low profile installation 1 electric plates cooking zone Automatic switch off when overheat Frontal controls Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 2200 W

ACCESSORIES INCLUDED:

Linea knobs kit

PGF32G

HOB, 30 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:



Ultra-low profile installation 2 gas burners Cast iron pan stand Safety valves Frontal controls Standard burners Alluminium burners

Voltage (V): 220-240 V

ACCESSORIES INCLUDED:

PGF31G-1

HOB, 30 CM, GAS, CLASSICA, STAINLESS STEEL



PLUS:







Ultra-low profile installation

Stainless steel effect knobs

Frequency (Hz): 50/60 Hz

Electrical connection rating (W):

Voltage (V): 220-240 V

1 gas burner

Cast iron pan stand Safety valves Frontal controls

Standard burners

1 W

Alluminium burners

PGF30B

HOB, 30 CM, ELECTRIC PLATES, CLASSICA, STAINLESS STEEL



PLUS:



Ultra-low profile installation 1 electric plates cooking zone Centre: 1800 W 9 power levels Cast iron pan stand Frontal controls Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 8 Amp Electrical connection rating (W): 1800 W

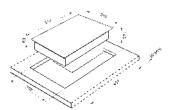
ACCESSORIES INCLUDED:

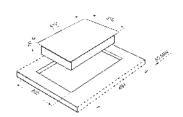
Linea knobs kit

Stainless steel effect knobs

Frequency (Hz): 50/60 Hz Electrical connection rating (W):

Linea knobs kit





PGF32I-1

HOB, 30 CM, INDUCTION, CLASSICA, STAINLESS STEEL

PGF32C

HOB, 30 CM, CERAMIC, CLASSICA

PGF30T-1

HOB, 30 CM, CLASSICA, STAINLESS STEEL



PLUS:











PLUS:







PLUS:









Ultra-low profile installation 2 induction cooking zones 1st zone booster power: 2200 W 2nd zone booster power: 3000 W Automatic pan diameter adjustment ' Pan detection Automatic switch off when overheat Protection against accidental start up Frontal controls Stainless steel effect knobs Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp Electrical connection rating (W): 3600 W

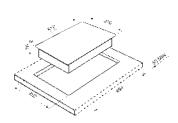
Ultra-low profile installation 2 ceramic cooking zones 9 power levels Ceramic glass Frontal controls Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp Electrical connection rating (W): 3000 W

ACCESSORIES INCLUDED: Linea knobs kit

Ultra-low profile installation 2 induction cooking zones 1st zone booster power: 1800 W 2nd zone booster power: 1800 W 9 power levels Automatic switch off when overheat Frontal controls Stainless steel effect knobs Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp Electrical connection rating (W): 3000 W



SRV532GH3

HOB, 30 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:





Traditional Built-in 2 gas burners Cast iron pan stand Safety valves Frontal controls Contemporanea smeg burners Alluminium burners Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W):

SRV531GH5

HOB, 30 CM, GAS, CONTEMPORANEA, STAINLESS STEEL



PLUS:









Traditional Built-in 1 gas burner Cast iron pan stand Safety valves Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W):

SEH530X1

HOB, 30 CM, CERAMIC, CONTEMPORANEA, STAINLESS STEEL



PLUS:

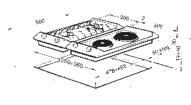


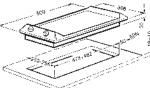


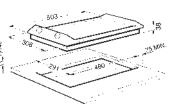


Traditional Built-in 2 ceramic cooking zones Automatic switch off when overheat Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp Electrical connection rating (W): 3000 W







SEFR536X

HOB, 30 CM, CONTEMPORANEA, STAINLESS STEEL



PLUS:



Traditional Built-in 1 electric plates cooking zone Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp Electrical connection rating (W): 2200 W

SEGR531X

HOB, 30 CM, CONTEMPORANEA, STAINLESS STEEL



PLUS:



Traditional Built-in Centre: 2750 W Cast iron pan stand Frontal controls Silver knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp Electrical connection rating (W): 2500 W

SE530X

HOB, 30 CM, ELECTRIC PLATES, CONTEMPORANEA, STAINLESS STEEL



PLUS:



Traditional Built-in 2 electric plates cooking zones Frontal controls Stainless steel effect knobs

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 11 Amp Electrical connection rating (W): 2450 W

SI5322B

HOB, 30 CM, INDUCTION, BLACK



PLUS:











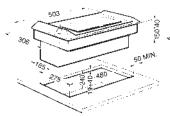


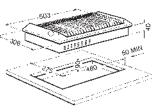


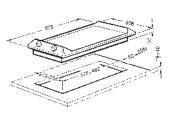


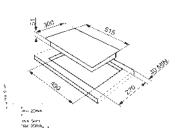
Ultra-low profile installation 2 induction cooking zones 2 booster cooking zones 1st zone booster power: 1400 W 2nd zone booster power: 3000 W 9 power levels Automatic pan diameter adjustment Pan detection Automatic switch off when overheat Protection against accidental start up Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 16 Amp Electrical connection rating (W): 3600 W









S232CX

HOB, 30 CM, CERAMIC, BLACK



HOB, 30 CM, CERAMIC, BLACK



HOB, 30 CM, CERAMIC, BLACK

SE332EB

HOB, 30 CM, CERAMIC, BLACK



PLUS:





PLUS:





PLUS:

















PLUS:

Ultra-low profile installation 2 ceramic cooking zones 2 booster cooking zones 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Bevelled edge Frontal controls Controls lock/Child safety

Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp Electrical connection rating (W): 2900 W

Traditional Built-in 2 ceramic cooking zones 12 power levels Ceramic glass Stainless steel effect frame

Voltage (V): 230-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 2900 W

Traditional Built-in 2 ceramic cooking zones 12 power levels Ceramic glass Black knobs Stainless steel effect frame

Voltage (V): 230-240 V Frequency (Hz): 50/60 Hz Electrical connection rating (W): 2900 W

Ultra-low profile or Fully Flushed installation 2 ceramic cooking zones

2 booster cooking zones 9 power levels Automatic switch off when overheat Automatic switch off when overflow Ceramic glass Straight edge

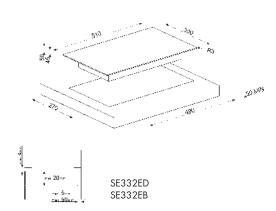
Frontal controls

2900 W

Controls lock/Child safety Voltage (V): 220-240 V Frequency (Hz): 50/60 Hz Current: 13 Amp

Electrical connection rating (W):

S232CX S232TCX



6MP700AO

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Anthracite, old brass hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700AX

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Anthracite, silver hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700BS

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Silver, silver hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700OT

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Brass, brass hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700PO

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Cream, old brass hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700PX

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Cream, silver hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP700RWX

SET OF CORTINA CONTROL KNOBS



Set of 6 Cortina control knobs Red wine, silver hubs Suitable for 60 cm and 70 cm Cortina gas hobs

6MP800EB

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Gold, white hubs Suitable for gas hobs

6MP800P

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Gold, cream hubs Suitable for gas hobs

6MP850AO1

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Old brass, anthracite hubs Suitable for gas hobs

6MP850AV1

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Old brass, white hubs Suitable for gas hobs

6MP850PO1

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Old brass, cream hubs Suitable for gas hobs

6MP850RA

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Old brass, anthracie hubs Suitable for gas hobs

6MP850X

SET OF COLONIALE CONTROL KNOBS



Set of 6 Coloniale control knobs Silver, anthracite hubs Suitable for gas hobs

5MP1GOG

5 LINEA KNOBS KIT



Hob knobs set NEW LINEA for GasOnGlass range

6MP1BF

6 LINEA KNOBS KIT



Hob knobs set NEW LINEA for Blade Flame range

6MP1PGF

6 LINEA KNOBS



Hob knobs set NEW LINEA for PGF range

6MPF2465X

CONTROL KNOBS SET



Set of 6 control knobs Silver

7520EB

WHITE COVER



White cover Suitable for 60 cm side control hobs

7520NE

BLACK COVER



White cover Suitable for 60 cm side control hobs

7520X

GLASS COVER



Glass cover Suitable for 60 cm side control hobs

7530NE

BLACK COVER



Black cover Suitable for 90 cm side control hobs

7530X

GLASS COVER



Glass cover Suitable for 90 cm side control hobs

C60CEB/1

WHITE COVER



White cover Suitable for 60 cm hobs with frontal controls

C60CNE-2

BLACK COVER



Black cover Suitable for 60 cm hobs with frontal

C60CX/1

GLASS COVER



Glass cover Suitable for 60 cm hobs with frontal controls

CC60NE

BLACK COVER



Black cover Suitable for 60 cm hobs with frontal controls

CC60X

GLASS COVER WITH STAINLESS STEEL FRAME



Glass cover with stainless steel frame Suitable for 60 cm hobs with frontal

CC70NE

BLACK COVER



Black cover Suitable for 70 cm hobs with frontal

CC70X

GLASS COVER WITH STAINLESS STEEL FRAME



Glass cover with stainless steel frame Suitable for 70 cm hobs with frontal

C70CA/1

ANTHRACITE COVER



Anthracite cover Suitable for 70 cm hobs with frontal controls

C70CD/1

CAST IRON GREY COVER



Cast iron grey cover Suitable for 70 cm hobs with frontal controls

C70CEB/1

WHITE COVER



White cover Suitable for 70 cm hobs with frontal controls

C70CNE-2

BLACK COVER



Black cover Suitable for 70 cm hobs with frontal controls

C70CP/1

CREAM COVER



Cream cover Suitable for 70 cm hobs with frontal controls

C70CX/1

GLASS COVER WITH STAINLESS STEEL FRAME



Glass cover with stainless steel frame Suitable for 70 cm hobs with frontal

C90CEB/1

WHITE COVER

C90CNE-2

BLACK COVER

C90CX/1

GLASS COVER WITH STAINLESS STEEL FRAME



White cover Suitable for 90 cm gas hobs with frontal



Black cover Suitable for 90 cm gas hobs with frontal



Glass cover with stainless steel frame Suitable for 90 cm gas hobs with frontal

DICAR

SIMMER PLATE



Kit 5 simmer plates pack

GGB30

SET OF CAST IRON GRIDDLES



Set of cast iron griddles Suitable for 30 cm hobs

GGB31

SET OF CAST IRON GRIDDLES



Set of cast iron griddles Suitable for 30 cm hobs

GGB60

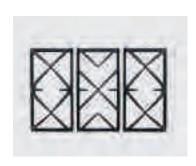
SET OF CAST IRON GRIDDLES



Set of 2 cast iron griddles Suitable for 60 cm hobs

GGB70-1

SET OF CAST IRON GRIDDLES



Set of 3 cast iron griddles Suitable for 70 cm hobs

GGB90

SET OF CAST IRON GRIDDLES



Set of 3 cast iron griddles Suitable for 90 cm hobs

GRC60

SET OF CAST IRON GRIDDLES



Set of cast iron griddles Suitable for 60 cm hobs

GR6

SET OF ENAMELLED PAN STANDS



Set of enamelled pan stands Suitable for 60 cm side control hobs

KPDSN60B

ARTISTIC PAN STANDS, BIRDS



Stainless Steel artistic pan stands Titanium coating Birds design Suitable for 60cm

KPDSN60F

ARTISTIC PAN STANDS, FRUIT



Stainless Steel artistic pan stands Titanium coating Fruit design Suitable for 60cm hobs

KPDSN60I

ARTISTIC PAN STANDS, BUTTERFLIES



Stainless Steel artistic pan stands Titanium coating Butterflies design Suitable for 60cm

KPDSN60L

ARTISTIC PAN STANDS, LEAVES



Stainless Steel artistic pan stands Titanium coating Leaves design Suitable for 60cm

KPDSN75B

ARTISTIC PAN STANDS, BIRDS



Stainless Steel artistic pan stands Titanium coating Birds design Suitable for 75cm

KPDSN75F

ARTISTIC PAN STANDS, FUIT



Stainless Steel artistic pan stands Titanium coating Fruit design Suitable for 75cm

KPDSN75I

ARTISTIC PAN STANDS, BUTTERFLIES



Stainless Steel artistic pan stands Titanium coating Butterflies design Suitable for 75cm

KPDSN75L

ARTISTIC PAN STANDS, LEAVES



Stainless Steel artistic pan stands Titanium coating Leaves design Suitable for 75cm

KPDSN100B

ARTISTIC PAN STANDS, BIRDS



Stainless Steel artistic pan stands Titanium coating Birds design Suitable for 100cm

KPDSN100I

ARTISTIC PAN STANDS, BUTTERFLIES



Stainless Steel artistic pan stands Titanium coating Butterflies design Suitable for 100cm hobs

KPDSN100F

ARTISTIC PAN STANDS, FRUIT



Stainless Steel artistic pan stands Titanium coating Fruit design Suitable for 100cm hobs

KPDSN100L

ARTISTIC PAN STANDS, LEAVES



Stainless Steel artistic pan stands Titanium coating Leaves design Suitable for 100cm hobs

GP705ES

SET OF EVER SHINE STAINLESS STEEL PAN STANDS AND BURNER CAPS



Set of Ever shine stainless steel pan stands and burner caps

GP106ES

SET OF STAINLESS STEEL PAN STANDS AND BURNER CAPS



Set of Ever Shine stainless steel pan stands and burner caps

GP64ES

SET OF EVER SHINE STAINLESS STEEL PAN STANDS AND BURNER CAPS



Set of Ever Shine stainless steel pan stands and burner caps

LG53-1

CONNECTING STRIP



Connecting strip

GRM

COFFEE MACHINE SUPPORT



Gas hobs moka support

GRW

WOK REDUCTION SUPPORT



Wok reduction support

BB3679

CAST IRON GRIDDLE



Cast iron griddle Suitable for all gas hob models

TPK

TEPPANYAKI GRILL PLATE



Stainless steel grill plate to cook Teppanyaki dishes Suitable for induction hobs

WOKGHC

CAST IRON WOK SUPPORT



Cast iron Wok support, it offers additional stability using a Wok Suitable for SRV572 and SRV573, not suitable for SRV573-5

WOKGHU

CAST IRON GRIDDLE WOK



Cast iron griddle Wok, it offers additional stability using a Wok Suitable for all cast iron griddles, except for classic front control 60 cm gas hobs

HOBS ACCESSORIES

PIANO DESIGN														
	DICAR	GP64ES	GP705ES	GP106ES	TPK									
P106ES	•			•	•									
P705ES	•		•		•									
P64ES	•	•			•									
PTV705ES	•		•											
PTV64ES	•	•												

LINEA										
	5MP1GOG	DICAR	GRW	TPK	WOKGHU					
PX1402		•	•	•	•					
PX7502		•	•	•	•					
PV175B2	•									
PV175N2	•									
PV175S2	•									
PV164N2	•									
PV164S2	•									
PV164B2	•									
PV163S2	•									
PV163B2	•									
PV163N2	•									
PX175		•	•	•	•					
PX175L		•	•	•	•					

CLASSICA

6MP 6MP 6MP	IP700OT	6MP800EB 6MP800P 6MP850AO1 6MP850AV1 6MP850PO1	5MP1GOG				C70CA/1							
	700RWX	6MP850RA 6MP850X	3/11 TOO	6MP1PGF	6MPF2465X	CC60NE CC60X	C70CD/1 C70CEB/1 C70CNE-2 C70CP/1 C70CX/1	CC70NE CC70X	DICAR	GRM	GRW	BB3679	ТРК	WOKGHU
PX364L									•		•		•	•
PX375									•		•		•	•
PX375L									•		•		•	•
PC73GNO									•	•	•			•
PC73GBO									•	•	•			•
PGF96				•					•	•	•			•
PGF95-4				•					•	•	•			•
PGF75-4				•					•	•	•			•
PGF64-4				•					•					
SE775GH5	•	•			•		•		•	•	•	•	•	•
SE70SGH-5	•	•			•			•	•	•	•	•	•	•
SER60SGH3	•	•			•	•			•			•	•	
SER60S3	•	•			•	•			•			•	•	
SE435X														
SE435S														
PV395LCN			•						•	•	•			•
PV375CN			•						•	•	•			•
PV364LCN			•						•	•	•			•
PM3912WLD			•						•		•			•
PM3721WLD			•						•	•	•			•
PM3621WLD			•						•	•	•			•

VICTORIA

VICTORIA	4												
	6MP700AO 6MP700AX 6MP700BS 6MP700OT 6MP700PO 6MP700PX 6MP700RWX	6MPF2465X	C60CEB/1 C60CNE-2 C60CX/1	C70CA/1 C70CD/1 C70CEB/1 C70CNE-2 C70CP/1 C70CX/1	DICAR	GGB60	GGB70-1	GRW	BB3679	ТРК	WOKGHU		
SR975BGH	•	•		•	•		•	•	•	•	•		
SR975NGH	•	•		•	•		•	•	•	•	•		
SR975PGH	•	•		•	•		•	•	•	•	•		
SR975XGH	•	•		•	•		•	•	•	•	•		
SR964BGH	•	•	•		•	•		•	•	•			
SR964NGH	•	•	•		•	•		•	•	•			
SR964PGH	•	•	•		•	•		•	•	•			
SR964XGH	•	•	•		•	•		•	•	•			

	4MD70040													
	6MP700AO 6MP700AX 6MP700BS 6MP700OT 6MP700PO 6MP700PX 6MP700RWX	6MPF2465X	CC60NE CC60X	CC70NE CC70X	DICAR	GRM	GRW	BB3679	TPK	WOKGHU				
SR775PO	•	•		•	•	•	•	•	•	•				
SR775AS	•	•		•	•	•	•	•	•	•				
SR775PS	•	•		•	•	•	•	•	•	•				
SR775BS		•			•	•	•	•	•	•				
SR775AO	•	•		•	•	•	•	•	•	•				
SR775RA	•	•		•	•	•	•	•	•	•				
SR775OT	•	•		•	•	•	•	•	•	•				
				•						•				
SR764AO	•	•	•		•			•	•					
SR764AS	•	•	•		•			•	•					
SR764PS	•	•	•		•			•	•					
SR764BS	•	•	•		•			•	•					
SR764PO	•	•	•		•			•	•					
SR764RA	•	•	•		•			•	•					
SR764OT	•	•	•		•			•	•					
SELEZION	NE													
	6MP700AO 6MP700AX 6MP700BS 6MP700OT 6MP700PO 6MP700PX 6MP700RWX	6MPF2465X	7520EB 7520NE 7520X	CC60NE CC60X	DICAR	GRC60	GR6	GRW	BB3679	TPK	WOKGHU			
P272XGH					•			•	•	•	•			
P261XGH					•			•	•	•	•			
P260XGH					•			•	•	•	•			
	_	_			•						•			
SR264XGH	•	•						•	•	•				
SR264X	•	•			•			•	•	•				
\$264X	•	•			•			•	•	•				
S60GHS	•	•		•	•				•	•				
SR64S			•		•	•	•		•	•	•			
S64S			•		•	•	•		•	•	•			
S63S			•		•				•	•	•			
CONTEM	PORANEA													
	6MP700AO 6MP700AX 6MP700BS 6MP700OT 6MP700PX 6MP700PX	6MP800EB 6MP800P 6MP850AO1 6MP850AV1 6MP850PO1 6MP850RA 6MP850X	6MPF2465X	C60CEB/1 C60CNE-2 C60CX/1	C70CA/1 C70CD/1 C70CEB/1 C70CNE-2 C70CP/1 C70CX/1	C90CEB/1 C90CNE-2 C90CX/1	DICAR	GGB60	GGB70-1	GGB90	GRW	BB3679	ТРК	WOKGHO
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SRV596-5 SRV575GH5			•		•	•	•		•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG	•	•			•	•			•	•			•	•
SRV596-5 SRV575GH5 SRV573XG SRV573X-5	•	•	•			•	•		•	•	•	•		•
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SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572XG SRV572X-5 SRV564-3	•	•	•	•	•	•	•	•	•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572XG	•	•	•		•	•	•		•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572XG SRV572X-5 SRV564-3	•	•	•		•	•	•		•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572X-5 SRV572X-5 SRV564-3	•	•	• • • • • • • • • • • • • • • • • • •		•	GRW	•		•	•	•	•	•	
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SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572XG SRV572X-5 SRV564-3	· · · · · · · · · · · · · · · · · · ·	PDSN60B KPDSN60B KPDSN60F KPDSN60I KPDSN60L	• • • • • • • • • • • • • • • • • • •	KPDSN100B KPDSN100F KPDSN100I	• • • • GRM	GRW	•	WOKGHU	•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572X-5 SRV564-3 SV564-3 DOLCE ST	· · · · · · · · · · · · · · · · · · ·	PDSN60B KPDSN60B KPDSN60F KPDSN60I KPDSN60L	KPDSN75B KPDSN75F KPDSN75I KPDSN75L	KPDSN100B KPDSN100F KPDSN100I	• • • • GRM	GRW	•	• WOKGHU	•		•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572X-5 SRV564-3 SV564-3 DOLCE ST	· · · · · · · · · · · · · · · · · · ·	PDSN60B KPDSN60B KPDSN60F KPDSN60I KPDSN60L	KPDSN75B KPDSN75F KPDSN75I KPDSN75L	KPDSN100B KPDSN100F KPDSN100L KPDSN100L	GRM	GRW •	•	• WOKGHU	•	•	•	•	•	
SRV596-5 SRV575GH5 SRV573XG SRV573X-5 SRV572XG SRV572X-5 SRV564-3 SV564-3 DOLCE ST PVL664CN PVL675LCN PVL6106CN	CIL NOVO	* * * * * * * * * * * * *	KPDSN75B KPDSN75F KPDSN75I KPDSN75L	KPDSN100B KPDSN100F KPDSN100L KPDSN100L	GRM	GRW • • •	• • • • • • • TPK	wokghu	•		•	•	•	

	DICAR	GRM	GRW	TPK	WOKGHU					
PV695LCNX	•	•	•		•					
PV675CNX	•	•	•		•					
PV664LCNX	•	•	•		•					
PV632CNX	•	•	•		•					
PV631CNX	•	•	•		•					
PM6912WLDX			•	•	•					
PM6721WLDX	•	•	•	•	•					
PM6621WLDX	•	•	•	•	•					

DOLCE STIL NOVO - Copper finishing														
	DICAR	GRM	GRW	TPK	WOKGHU									
PV695LCNR	•	•	•		•									
PV675CNR	•	•	•		•									
PV664LCNR	•	•	•		•									
PV632CNR	•	•	•		•									
PV631CNR	•	•	•		•									
PM6912WLDR			•	•	•									
PM6721WLDR	•	•	•	•	•									
PM6621WLDR	•	•	•	•	•									

INDUCTION TPK PI964B PI964N PI964X PI964P PI764AO PI764PO • PI764BS SI364B SIM693WLDX SIM662WLDX • SIM631WLDX SIM693WLDR SIM662WLDR SIM631WLDR SIH7933B • SI5952B SI2M7953B • SI3842B SI1F7845B SI7844B SI1M7743B • SI1M7733B SI5741D SI2M7643B SI2M7643D SI2M7643FX SI5641B SI5641D SI5643B SI5643D SI5642D SI7633B SI5631D

CERAMIC	

CERAMIC								
	5MP700AO 5MP700PO 5MP800P 5MP800A							
P875PO	•							
P875AO	•							
P864AO	•							
P864PO	•							
SE332ED								
SE332EB								
SE363ETB								
SE364ETB								
SE364EMTB								
SE364ETD								
SE364ETFX								
SE364TD								
SE364TDL								
SE364ETBM								
SE364TDM								
SE384EMTB								
SE384EMTD								
SE385EMTB								
SE395ETB								
SE395ETDL								

DOMINO

DOMINO													
	6MP700AO 6MP700AX 6MP700BS 6MP700OT 6MP700PO 6MP700PX 6MP700RWX	6MP800EB 6MP800P 6MP850AO1 6MP850AV1 6MP850PO1 6MP850RA 6MP850X	5MP1GOG	6MP1PGF	6MPF2465X	DICAR	GGB30	GGB31	GRM	GRW	LG53-1	TPK	WOKGHU
PC31GNO						•			•	•			•
PC32GNO						•			•	•			•
PV332CN			•			•			•	•			•
PV331CN			•			•			•	•			•
PGF32G				•		•			•	•			•
PGF31G-1				•		•			•	•			•
PGF30B				•									
PGF32I-1				•									
PGF32C				•									
PGF30T-1				•									
SRV532GH3	•	•			•	•	•			•	•	•	
SRV531GH5	•	•			•	•		•		•	•	•	
SEH530X1											•		
SEFR536X											•		
SEGR531X											•		
SE530X	•	•			•						•		
SIM631WLDX												•	
SIM631WLDR												•	
SI5322B												•	
SE332EB													
SE332ED													
S232TCX													
S232CX													

BARBECUES

Using professional cooking surfaces and materials to complement the overall look and feel of contemporary outdoor spaces, the Smeg built-in barbecues meet the high standards expected from a premium barbecue.

EXCELLENCE AS A STANDARD

lean, clean and stylishly powerful

Smeg has used its indoor expertise to deliver perfectly controlled outdoor barbecue cooking in a sleek, beautifully designed built-in appliance crafted in high quality stainless steel. Versatile and professional products that are very hard-wearing, long-lasting and resistant to atmospheric agents.

INTERLOCKING GRILL **HEALTHY FOOD HOTPLATE** LASER-ETCHED PANEL Special surface that will keep An integrated fat and oil SYSTEM The control panel is laser-Useful stainless steel shelf the food warm before you collection system drains all etched so the serigraphy will where you can place food serve it and that cna be used oils and fats away from the not wear off with time. that has to be cooked or to further grill food and seal cooking area into a reservoir already cooked food to keep in the flavours. at the side of the unit that can be removed and washed in it warm. the dishwasher.

DESIGN FOR FUNCTIONALITY

quality materials

To further bolster the longevity of the appliance all outer surfaces are made from AISI 316 Marine Grade Stainless steel, ideal for properties in Coastal areas, while the cooking surfaces are AISI 304 Commercial Grade polished Stainless steel, making them particularly easy to clean.

The BIBQ1205H barbecue features a double-insulated hood, with a safe-touch exterior, plus a stainless steel warming rack and a 400° C thermostat so you can keep an eye on the internal temperature.



high performance

EXTREMELY POWERFUL

Smeg outdoor built-in barbecues are of the most powerful on the market with a total of 20 kW power over 5 burners and a cooking surface of over 90cm wide. They are presetted for different LPG types of gas and are also natural gas compatible.

INNOVATIVE BURNERS

Each burner has its own individual control so that the heat can be varied as needed – this gives the chef the freedom to cook different types of food at the same time even if they require different heat intensities





BIBQ1205H

OUTDOOR BUILTIN BARBECUE, STAINLESS STEEL, 5 BURNERS WITH HOOD, CLASSICA AESTHETICS



AISI 316 Marine grade satin stainless steel on all outer surfaces AISI 304 grade polished stainless steel on all cooking and internal surfaces

Total power: 20kW

5 stainless steel burners (4kW of power each)

No safety valves

Stainless steel interlocking grill system (x2) Stainless steel hotplate (Teppanyaki)

Stainless steel warming rack Electronic ignition with 9V battery pack (easy to change from front panel) or AC power adaptor (220-240V)

Fat and oil collection system with easy to clean reservoir Laser-etched control panel

Double insulated stainless steel hood with 0-400 °C thermostat

Gas output:

Pre-set for LPG G30 (30 mbar)

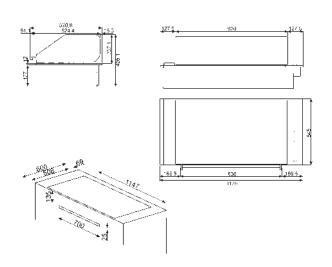
Nozzles gas kit supplied: G20 (20 mbar), G25 (25 mbar), G30 (50 mbar)

LPG G30 (50 mbar) conversion kit supplied

Dimensions (handle included): 1175×591 mm (lxp)

Hood weight: 15 Kg

Barbecue weight (excluding the hood): 45 Kg



COOKERS

Smeg cookers are design icons, combining style and outstanding performance in every way. Inspired by the cookers used by the world's greatest chefs. Smeg offers real masterpieces where style and elegance go hand in hand with extreme versatility.



Cookers

refined superiority



OPERA



VICTORIA



PORTOFINO



CORTINA

Advanced technology combined with a rigorous approach to aesthetics and top quality materials are the guiding principles behind the design of Smeg cookers, making the company name famous worldwide.



COLONIALE



SINFONIA



MASTER



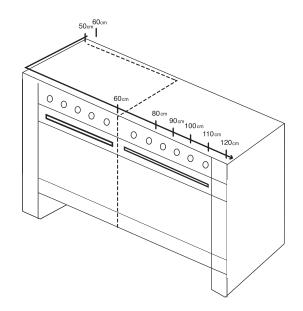
CONCERTO

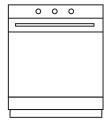
VERSATILITY

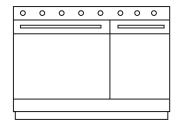
in a wide range

Passion for cooking deserves an outstanding cooker, with a harmonious blend of practicality and style. Inspired by the cooking centers, great chefs of the world prepare the most exquisite dishes on them.

Available in a number of different dimensions from 60 cm wide for small kitchens to 120 cm wide with several ovens, Smeg cookers satisfy every space requirement.





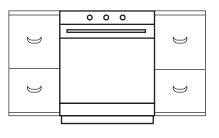


The range is represented by cooking centers both with compact oven with 35 l and spacious oven with 115 litres. Choose one, two or even three-sectional cooking center with gas, ceramic or induction hob.

SINGLE OVEN

TWO OVENS IN A RAW

Smeg cooking centers can be installed between the kitchen units, as an alternative to the built-in appliances. Excellent heat insulation and outer cooling system prevent the sides of Smeg cookers from overheating.

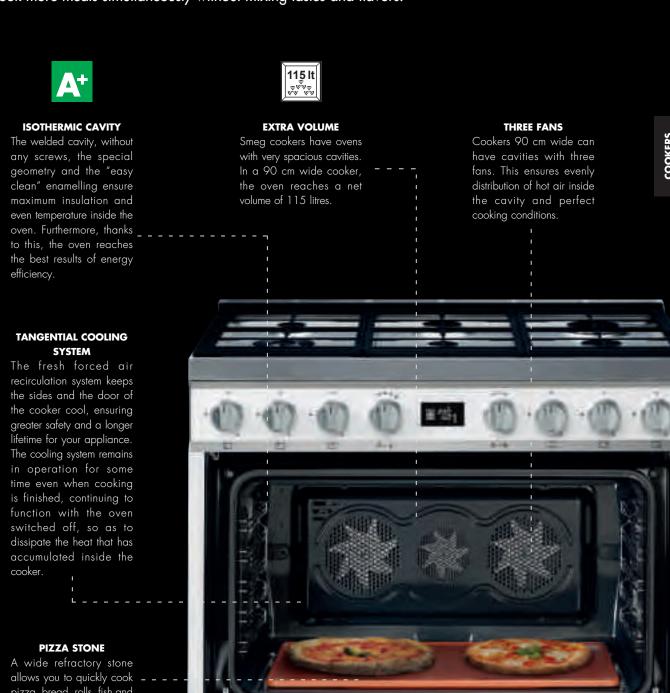


BUILDING IN

OVENS

high performance

The new cooker with a net volume of 115 litres (gross volume - 126 litres) is one of the most spacious in its class. It is suitable not only for big families, but also for those who want to optimize the cooking time and cook more meals simultaneously without mixing tastes and flavors.



pizza, bread, rolls, fish and vegetables. Upon reaching the required temperature, it will take you only 4 minutes to cook a pizza.

HOBS

electric

INDUCTION HOBS

Safe and energy efficient technology for cooking quickly and easily the most complex and delicious meals.

CERAMIC HOBS

Ceramic hobs with easy to clean surface offer a versatile cooking experience and are equipped with automatic switch off and residual heat indicators.



gas



EXCELLENCE AS A STANDARD

different cooking principles



AN

The heating is evenly distributed in all the cavity to cook a number of dishes, simultaneously, without flavour transfer, creating a complete menu and, at the same time, effeciently saving time and energy.



CIRCULAIRE

The combination of the fan and circular heating element provides many benefits including no need of preheating if cooking time is more than 20 minutes, no flavor transfer when cooking different foods at the same time, less energy needed and shorter cook times.



TURBO

It combines the action of the fan with the top, bottom and circular heating elements to allow food to cook rapidly and efficiently. It is recommended for large quantities of food that require intense cooking.

smart solutions



LOW ENERGY CONSUMPTION

Most ovens in Smeg cookers are A+ energy rated, designed to perform at maximum efficiency while reducing energy consumption to the minimum.



EASILY REMOVABLE TELESCOPIC GUIDES

Telescopic guides allow you to pull out the trays from the oven, without keeping them suspended, enhancing safety and easy of use.



5 COOKING LEVELS

Most of the ovens have five different cooking levels.

A5-8

COOKER, 150X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 7 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves Automatic switch off when overflow 1 wok stand

MAIN OVEN:





Tangential cooling system Closed door grilling Analogic-digital display Electronic timer with start and end of cooking Acustic alarm

Cleaning function catalysis Temperature: from 50 to 250 °C Lighting when door is opened 2 lamps, power 25 W

Metal racks, 4 cooking levels

Electric grill 2 thermoreflecting door glasses

Removable inner door

Safety valves

Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V

2 baking trays, maxi oven

3 catalityc panels

2 oven grids with back and side stop

1 rotisserie kit

SECONDARY OVEN:



& C & @ @ @

Tangential cooling system Closed door grilling

Electronic timer with end of cooking

Acustic alarm

Temperature: from 50 to 300 $^{\circ}\mathrm{C}$ Lighting when door is opened 1 halogen lamp, power 40 W

Metal racks, 4 cooking levels

Electric grill

2 thermoreflecting door glasses

3 catalityc panels

1 insert grill mesh

oven grid with back and side stop

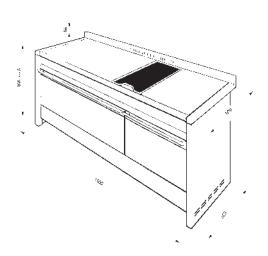
Refractory stone + cover + shovel

1 tray 40 mm deep Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 34 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 7700 W Gas connection rating (W): $17600~\mathrm{W}$





A4-8

COOKER, 120X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:







Gas hobs 6 cooking zones plus griddle Matt black enamelled burner caps Cast iron pan stands Safety valves Automatic switch off when overflow 1 wok stand

MAIN OVEN:















Tangential cooling system Closed door grilling Analogic-digital display Electronic timer with start and end of cooking Acustic alarm

Temperature: from 50 to 250 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill

1 thermoreflecting door glass Safety valves

Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 2 trays 40 mm deep

3 catalityc panels 1 insert grill mesh

2 oven grids with back and side stop

1 rotisserie kit

SECONDARY OVEN:



















Tangential cooling system Closed door grilling Minute minder Acustic alarm

Temperature: from 50 to 300 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 4 cooking levels

Electric grill 1 thermoreflecting door glass

3 catalityc panels 1 insert grill mesh

oven grid with back and side stop Refractory stone + cover + shovel

1 tray 40 mm deep Closed door grilling

A4BL-8

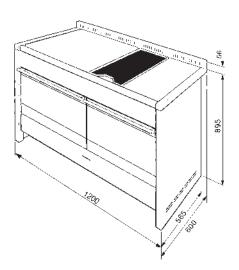
COOKER, 120X60 CM, OPERA, BLACK, GAS HOBS



Warming drawer

Frequency: 50/60 Hz Current: 33 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 7500 W Gas connection rating (W): 13000 W



A3-81

COOKER, 120X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok stand

MAIN OVEN:





Tangential cooling system Closed door grilling

Electronic timer with start and end of cooking

Acustic alarm

Temperature: from 50 to 250 °C Lighting when door is opened 2 lamps, power 25 W Metal racks, 4 cooking levels

Electric grill

2 thermoreflecting door glasses

Safety valves

Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 2 baking trays, maxi oven

2 oven grids with back and side stop

SECONDARY OVEN:





Tangential cooling system Closed door grilling

Temperature: from 50 to 220 °C Lighting when door is opened

1 lamp, power 25 W Metal racks, 4 cooking levels Roof liner

Electric grill

2 thermoreflecting door glasses

1 baking tray, maxi oven

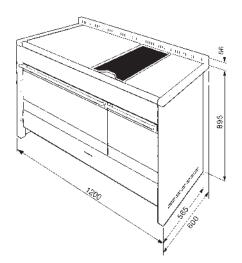
1 insert grill mesh
1 oven grid with back and side stop

1 rotisserie kit Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 30 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: $6800~\mathrm{W}$ Gas connection rating (W): 13000 W



A2-8

COOKER, 100X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:







Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok stand

MAIN OVEN:



















Tangential cooling system Closed door grilling Analogic-digital display

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function catalysis Temperature: from 50 to 250 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill

2 thermoreflecting door glasses Removable inner door

Safety valves Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep

3 catalityc panels

1 insert grill mesh

1 oven grid with back and side stop

SECONDARY OVEN:





















Tangential cooling system Closed door grilling Temperature: from 50 to 250 °C

Lighting when door is opened 1 lamp, power 25 W

Metal racks, 4 cooking levels Roof liner Electric grill

2 thermoreflecting door glasses

1 baking tray, maxi oven

1 insert grill mesh

1 oven grid with back and side stop

1 rotisserie kit

A2BL-8

COOKER, 100X60 CM, OPERA, BLACK, GAS HOBS

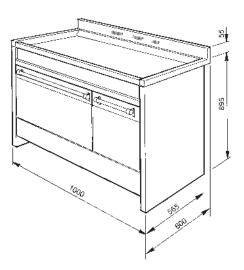


Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 23 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 5300 W Gas connection rating (W): 16050 W





A1-9

COOKER, 90X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:

























Tangential cooling system Closed door grilling

Electronic timer with start and end of cooking Acustic alarm

Cleaning function catalysis Temperature: from 50 to 280 °C Automatic switch-off when door is open Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill

2 thermoreflecting door glasses

Removable inner door Safety valves Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 2 trays 40 mm deep 3 catalityc panels 1 insert grill mesh

2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 14500 W

A1BL-9

COOKER, 90X60 CM, OPERA, BLACK, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:





















Electronic timer with start and end of cooking Acustic alarm

Cleaning function catalysis Temperature: from 50 to 280 °C Automatic switch-off when door is open Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill

2 thermoreflecting door glasses Removable inner door

Safety valves Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 2 trays 40 mm deep 3 catalityc panels 1 insert grill mesh

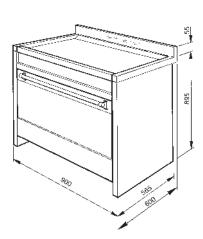
2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 14500 W



A1A-9

COOKER, 90X60 CM, OPERA, ANTHRACITE, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:

















Closed door grilling Electronic timer with start and end of cooking Acustic alarm

Cleaning function catalysis
Temperature: from 50 to 280 °C
Automatic switch-off when door is open
Lighting when door is opened
2 halogen lamps, power 40 W
Metal racks, 5 cooking levels
Electric grill

2 thermoreflecting door glasses Removable inner door

Safety valves Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 2 trays 40 mm deep 3 catalityc panels 1 insert grill mesh

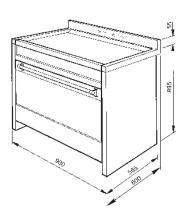
2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 14500 W



A1PY-9

COOKER, 90X60 CM, OPERA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:













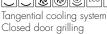












Electronic timer with start and end of cooking Acustic alarm

Cleaning function pyrolitic Temperature: from 50 to 280 °C Automatic switch-off when door is open

Door lock during pyrolisis Lighting when door is opened Metal racks, 5 cooking levels

Electric grill

3 thermoreflecting door glasses

Removable inner door Safety valves

Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 2 trays 40 mm deep

1 insert grill mesh 2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 18 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 4000 W Gas connection rating (W): 14500 W

A1PYID-9

COOKER, 90X60 CM, OPERA, STAINLESS STEEL, INDUCTION HOBS



HOBS:





Induction hobs 5 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:





















Tangential cooling system Closed door grilling

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function pyrolitic Temperature: from 50 to 280 °C Lighting when door is opened Metal racks, 5 cooking levels

Electric grill

1 thermoreflecting door glass Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V

2 trays 40 mm deep 1 insert grill mesh

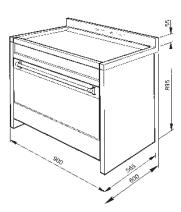
2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 50 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 11400 W





CPF9GMYW

COOKER, 90X60 CM, YELLOW, PORTOFINO, GAS HOBS



HOBS:



Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:



Tangential cooling system Closed door grilling
Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Automatic switch-off when door is open Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels

Electric grill

2 thermoreflecting door glasses Removable inner door

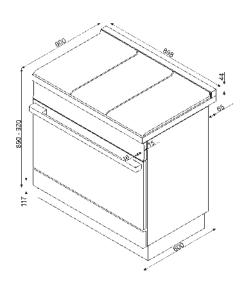
Safety valves Frequency: 50/60 Hz

Gas hobs
Voltage: 220-240 V
1 tray 20 mm deep
1 tray 40 mm deep
1 insert grill mesh
1 oven grid with back and side stop

Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 12600 W



CPF9GMAN

COOKER, 90X60 CM, PORTOFINO , ANTHRACITE, GAS HOBS



CPF9GMBL

COOKER, 90X60 CM, PORTOFINO , BLACK, GAS HOBS



CPF9GMOG

COOKER, 90X60CM, OLIVE GREEN, PORTOFINO , GAS HOBS



CPF9GMOR

COOKER, 90X60 CM , ORANGE, PORTOFINO , GAS HOBS



CPF9GMR

COOKER, 90X60 CM, PORTOFINO , RED, GAS HOBS



CPF9GMWH

COOKER, 90X60 CM, PORTOFINO , WHITE, GAS HOBS



CPF9GMX

COOKER, 90X60 CM, PORTOFINO , STAINLESS STEEL, GAS HOBS



CPF9GPR

COOKER, 90X60 CM, PORTOFINO, TITANIUM, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:



















Tangential cooling system

Closed door grilling
Electronic timer with start and end of cooking

Acustic alarm

Cleaning function pyrolitic Temperature: from 50 to 260 °C Automatic switch-off when door is open

Door lock during pyrolisis Lighting when door is opened Metal racks, 5 cooking levels

Electric grill

3 thermoreflecting door glasses

Removable inner door

Safety valves Frequency: 50/60 Hz

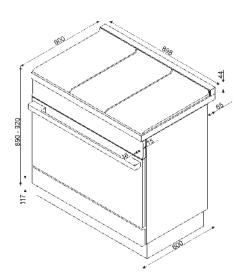
Gas hobs Voltage: 220-240 V 2 trays 40 mm deep

1 insert grill mesh 2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 18 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 4000 W Gas connection rating (W): 12600 W



CPF9GPAN

COOKER, 90X60 CM, PORTOFINO , ANTHRACITE, GAS HOBS



CPF9GPBL

COOKER, 90X60 CM, PORTOFINO , BLACK, GAS HOBS



CPF9GPOG

COOKER, 90X60 CM, PORTOFINO , GAS HOBS



CPF9GPOR

COOKER, 90X60 CM, PORTOFINO , GAS



CPF9GPX

COOKER, 90X60 CM, PORTOFINO , STAINLESS STEEL, GAS HOBS



CPF9GPWH

COOKER, 90X60 CM, PORTOFINO , WHITE, GAS HOBS



CPF9GPYW

COOKER, 90X60 CM, PORTOFINO , GAS HOBS



CPF9IPWH

COOKER, 90X60 CM, PORTOFINO, WHITE, INDUCTION HOBS



HOBS:





Induction hobs 5 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:









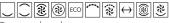




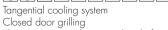












Electronic timer with start and end of cooking Acustic alarm

Cleaning function pyrolitic Temperature: from 50 to 260 °C Automatic switch-off when door is open Door lock during pyrolisis

Lighting when door is opened Metal racks, 5 cooking levels Electric grill 3 thermoreflecting door glasses Removable inner door

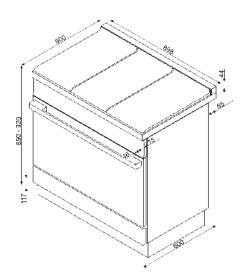
Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 2 trays 40 mm deep

1 insert grill mesh 2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 50 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 11400 W



CPF9IPAN

COOKER, 90X60 CM, PORTOFINO , ANTHRACITE, INDUCTION HOBS



CPF9IPBL

COOKER, 90X60 CM, PORTOFINO , BLACK, INDUCTION HOBS



CPF9IPOG

COOKER, 90X60 CM, PORTOFINO , INDUCTION HOBS



CPF9IPOR

COOKER, 90X60 CM, PORTOFINO , INDUCTION HOBS



CPF9IPR

COOKER, 90X60 CM, PORTOFINO , TITANIUM, INDUCTION HOBS



CPF9IPX

COOKER, 90X60 CM, PORTOFINO , STAINLESS STEEL, INDUCTION HOBS



CPF9IPYW

COOKER, 90X60 CM, PORTOFINO , INDUCTION HOBS



TR4110RW1

COOKER, 110X60 CM, VICTORIA, RED WINE, GAS HOBS



HOBS:





Gas hobs 7 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz

Gas hobs Vapor clean Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh

2 oven grids with back and side stop

SECONDARY OVEN:

















Tangential cooling system Closed door grilling Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill

1 thermoreflecting door glass

1 insert grill mesh

2 oven grids with back and side stop

1 tray 40 mm deep

TR4110S1

COOKER, 110X60 CM, VICTORIA, SILVER, GAS HOBS



AUXILIARY OVEN:





Tangential cooling system
Temperature: from 50 to 260 °C 1 lamp, power 25 W Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 37 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 8400 W Gas connection rating (W): 15600 W

TR4110AZ

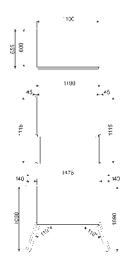
COOKER, 110X60 CM, VICTORIA, PASTEL BLUE, GAS HOBS

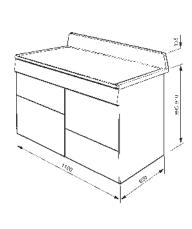


TR4110RO

COOKER, 110X60 CM, VICTORIA, PINK,









TR4110P1

COOKER, 110X60 CM, VICTORIA, CREAM, GAS HOBS



HOBS:



Gas hobs 7 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok cast iron stand

MAIN OVEN:



















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill 1 thermoreflecting door glass

Removable inner door

Safety valves

Frequency: 50/60 Hz Gas hobs

Vapor clean Voltage: 220-240 V 1 tray 40 mm deep

1 insert grill mesh
2 oven grids with back and side stop

SECONDARY OVEN:



























Closed door grilling Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels

Electric grill

1 thermoreflecting door glass

1 insert grill mesh

2 oven grids with back and side stop

1 tray 40 mm deep

TR4110BL1

COOKER, 110X60 CM, VICTORIA, BLACK, GAS HOBS



AUXILIARY OVEN:



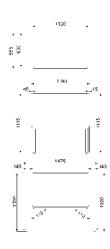


Tangential cooling system
Temperature: from 50 to 260 °C
1 lamp, power 25 W Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 37 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 8400 W Gas connection rating (W): 15600 W





TR93BL

COOKER, 90X60 CM, VICTORIA, BLACK, GAS HOBS



HOBS:



Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka iron stand 1 wok cast iron stand

MAIN OVEN:





Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door

Safety valves Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh

2 oven grids with back and side stop

SECONDARY OVEN:

















Energy consumption: up to 10% less energy than class A Tangential cooling system Closed door grilling
Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 9 cooking levels 1 thermoreflecting door glass 4 grids with back stop

TR93P

COOKER, 90X60 CM, VICTORIA, CREAM, GAS HOBS



AUXILIARY OVEN:





Tangential cooling system
Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

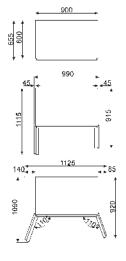
Frequency: 50/60 Hz Current: 36 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

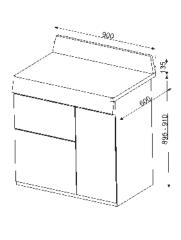
 $\bar{\text{Electrical}}$ connection rating: 8300 W Gas connection rating (W): 12700 W

TR93X

COOKER, 90X60 CM, VICTORIA, STAINLESS STEEL, GAS HOBS







TR90IBL9

COOKER, 90X60 CM, VICTORIA, BLACK, INDUCTION HOBS



TR90IP9

COOKER, 90X60 CM, VICTORIA, CREAM, INDUCTION HOBS



TR90IX9

COOKER, 90X60 CM, VICTORIA, STAINLESS STEEL, INDUCTION HOBS



HOBS:





Induction hobs 5 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:





















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill

2 thermoreflecting door glasses Removable inner door

Frequency: 50 Hz Induction hobs Voltage: 220-240 V 2 trays 40 mm deep 3 catalityc panels 1 insert grill mesh

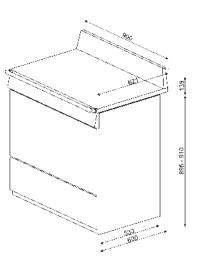
2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50 Hz Current: 63 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 14300 W





TR90P9

COOKER, 90X60 CM, VICTORIA, CREAM, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka iron stand 1 wok cast iron stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Cleaning function catalysis Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses Removable inner door Safety valves Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 2 trays 40 mm deep 3 catalityc panels 1 insert grill mesh

2 oven grids with back and side stop

1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 12500 W

TR90BL9

COOKER, 90X60 CM, VICTORIA, BLACK, GAS HOBS



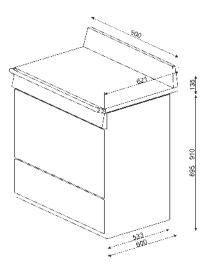
Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V

TR90X9

COOKER, 90X60 CM, VICTORIA, STAINLESS STEEL, GAS HOBS



Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V





BU93BL

COOKER, 90X60 CM, VICTORIA, BLACK, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves

MAIN OVEN:













Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V

SECONDARY OVEN:







2 oven grids with back and side stop











Tangential cooling system Closed door grilling
Temperature: from 50 to 245 °C
Metal racks, 9 cooking levels
1 themoreflecting door glass 4 grids with back stop

AUXILIARY OVEN:













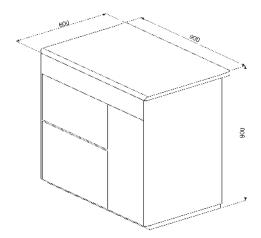
Tangential cooling system
Temperature: from 50 to 260 °C Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

BU93P

COOKER, 90X60 CM, VICTORIA, CREAM, GAS HOBS



Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V



BM93IBL

COOKER, 90X60 CM, VICTORIA, BLACK, INDUCTION HOBS



HOBS:



Induction hobs 5 cooking zones 1 scraper

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass Removable inner door Frequency: 50 Hz
Induction hobs

SECONDARY OVEN:

Voltage: 220-240 V







2 oven grids with back and side stop











Tangential cooling system Closed door grilling
Temperature: from 50 to 245 °C
Metal racks, 9 cooking levels
1 thermoreflecting door glass 4 grids with back stop

AUXILIARY OVEN:













Tangential cooling system
Temperature: from 50 to 260 °C Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

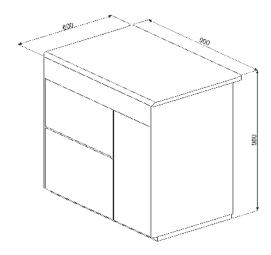
Frequency: 50 Hz Current: 85 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

BM93IP

COOKER, 90X60 CM, VICTORIA, CREAM, INDUCTION HOBS



Frequency: 50 Hz Induction hobs Voltage: 220-240 V



BM93BL

COOKER, 90X60 CM, VICTORIA, BLACK, GAS HOBS



HOBS:



Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves

MAIN OVEN:















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Temperature: from 50 to 245 $^{\circ}\mathrm{C}$ 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass Removable inner door

Safety valves Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V

2 oven grids with back and side stop

SECONDARY OVEN:



















Tangential cooling system Closed door grilling
Temperature: from 50 to 245 °C
Metal racks, 9 cooking levels
1 thermoreflecting door glass 4 grids with back stop

AUXILIARY OVEN:















Tangential cooling system
Temperature: from 50 to 260 °C Electric grill Metal racks, 2 cooking levels 1 thermoreflecting door glass Closed door grilling

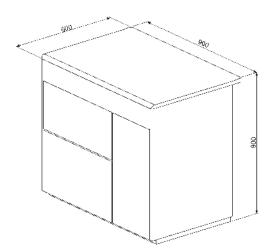
Frequency: 50/60 Hz Current: 32 Amp

BM93P

COOKER, 90X60 CM, VICTORIA, CREAM, GAS HOBS



Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V





TR62IBL

COOKER, 60X60 CM, VICTORIA, BLACK, INDUCTION HOBS



HOBS:









MAIN OVEN:



1 scraper















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 2 grids with back stop

SECONDARY OVEN:







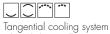












Closed door grilling Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 2 cooking levels Electric grill 1 thermoreflecting door glass 1 insert grill mesh 1 grid with back stop 1 tray 40 mm deep Closed door grilling

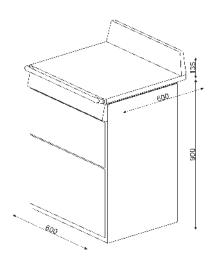
Frequency: 50/60 Hz Current: 56 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V Electrical connection rating: 12700 W

TR62IP

COOKER, 60X60 CM, VICTORIA, CREAM, INDUCTION HOBS



Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V





TR62BL

COOKER, 60X60 CM, VICTORIA, BLACK, GAS HOBS



HOBS:



Gas hobs 4 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand 1 wok stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons Electronic timer with start and end of cooking

Acustic alarm Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass

Removable inner door Safety valves Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 2 grids with back stop

SECONDARY OVEN:

















Tangential cooling system Closed door grilling Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 2 cooking levels Electric grill

1 thermoreflecting door glass

1 insert grill mesh 1 grid with back stop 1 tray 40 mm deep Closed door grilling

Frequency: 50/60 Hz Current: 24 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

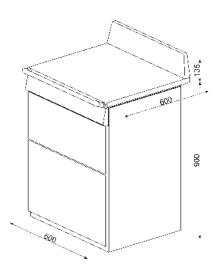
Electrical connection rating: 5500 W Gas connection rating (W): 8800 W

TR62P

COOKER, 60X60 CM, VICTORIA, CREAM, GAS HOBS



Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V



TR60IBL

COOKER, 60X60 CM, VICTORIA, BLACK, INDUCTION HOBS



HOBS:









Induction hobs 4 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:



















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels

Electric grill

2 thermoreflecting door glasses

Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 2 grids with back stop Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 44 Amp Voltage: 220-240 V

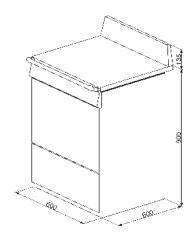
Voltage 2 (V): 380-415 V Electrical connection rating: 10000 W

TR60IP

COOKER, 60X60 CM, VICTORIA, CREAM, INDUCTION HOBS



Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V



TR60BL

COOKER, 60X60 CM, VICTORIA, BLACK, GAS HOBS



HOBS:



Gas hobs 4 cooking zones 1 moka stand 1 wok stand

MAIN OVEN:



















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels Electric grill

2 thermoreflecting door glasses Removable inner door Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V
1 tray 40 mm deep
1 insert grill mesh
2 grids with back stop Closed door grilling Closed door grilling

Warming drawer

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

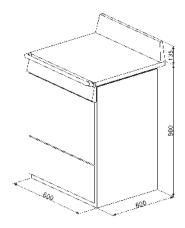
Electrical connection rating: 2800 W Gas connection rating (\check{W}): 8800 W

TR60P

COOKER, 60X60 CM, VICTORIA, CREAM, GAS HOBS



Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V





CC9GPO

COOKER, 90X60 CM, CORTINA, CREAM, BRASS FINISHING, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 wok stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Analogic-digital display Electronic timer with start and end of cooking Acustic alarm Cleaning function catalysis
Temperature: from 50 to 250 °C Lighting when door is opened 2 lamps, power 25 W Metal racks, 4 cooking levels Electric grill

2 thermoreflecting door glasses Safety valves

Frequency: 50 Hz
Gas hobs
Voltage: 220-240 V
2 trays 20 mm deep
3 catalityc panels 2 grids with back stop 1 rotisserie kit Closed door grilling Closed door grilling

Warming drawer

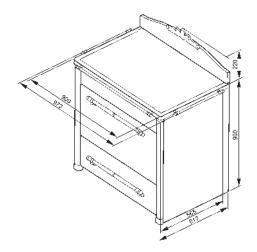
Frequency: 50 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 2900 W Gas connection rating (W): 14600 W

CC9GPX

COOKER, 90X60 CM, CORTINA, GAS HOBS







CO68CMA8

COOKER, 60X60 CM, COLONIALE, ANTHRACITE, CERAMIC HOBS



HOBS:





Ceramic hobs 4 cooking zones 1 scraper

MAIN OVEN:

















Tangential cooling system Closed door grilling

Analogic

Electronic timer with end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 40 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels

Electric grill

1 thermoreflecting door glass Removable inner door Frequency: 50 Hz Ceramic hobs

Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 1 insert grill mesh

1 oven grid with back and side stop

Closed door grilling Closed door grilling

Storage compartment: door

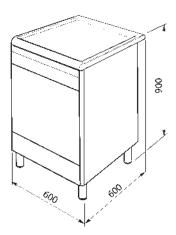
Frequency: 50 Hz Current: 47 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10700 W

CO68CMP9

COOKER, 60X60 CM, COLONIALE, CREAM, CERAMIC HOBS







CO68GMA8

COOKER, 60X60 CM, COLONIALE, ANTHRACITE, GAS HOBS



HOBS:



Gas hobs 4 cooking zones Matt black enamelled burner caps Matt black enamelled pan stands Safety valves 1 moka stand

MAIN OVEN:















Tangential cooling system Closed door grilling Analogic Electronic timer with end of cooking Acustic alarm Cleaning function vapor clean Temperature: from 40 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50 Hz Gas hobs Voltage: 220-240 V
1 tray 40 mm deep
2 grids with back stop
Closed door grilling
Closed door grilling

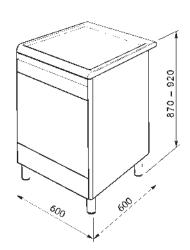
Frequency: 50 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 3000 W Gas connection rating (W): 8150 W

CO68GMP9

COOKER, 60X60 CM, COLONIALE, CREAM, GAS HOBS







B90GVXI9

COOKER, 90X60 CM, MASTER, STAINLESS STEEL, GAS HOBS



B90GMXI9

COOKER, 90X60 CM, MASTER, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:















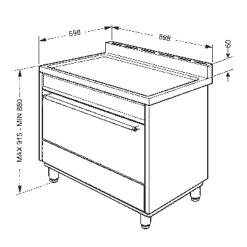
* ~ R

Tangential cooling system Closed door grilling Electronic timer with end of cooking 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh
1 grid with back stop
Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 3000 W Gas connection rating (W): 15700 W





B9GMBI9

COOKER, 90X60 CM, SINFONIA, WHITE, GAS HOBS



B9GMPI9

COOKER, 90X60 CM, SINFONIA, CREAM, GAS HOBS



B9GMXI9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs
6 cooking zones
Matt black enamelled burner caps
Cast iron pan stands
Safety valves
1 moka stand
1 wok cast iron stand

MAIN OVEN:















Tangential cooling system Closed door grilling Electronic timer with end of cooking Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 1 grid with back stop Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

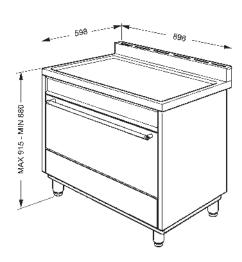
Closed door grilling

Electrical connection rating: 3200 W Gas connection rating (W): 12600 W

B9GVXI9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS







B8GMXI9

COOKER, 80X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:















Tangential cooling system Closed door grilling Minute minder Acustic alarm

Temperature: from 50 to 260 $^{\circ}\mathrm{C}$ Lighting when door is opened 2 lamps, power 25 W
Metal racks, 4 cooking levels

Electric grill

2 thermoreflecting door glasses

Safety valves

Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 1 baking tray, maxi oven 1 grid with back stop

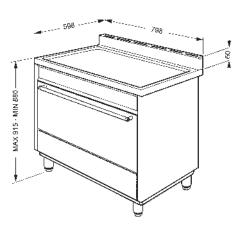
1 oven grid with stop, tray support Closed door grilling

Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3100 W Gas connection rating (W): 11500 W



B7GMXI9

COOKER, 70X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Minute minder Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels

Electric grill

1 thermoreflecting door glass Removable inner door Safety valves

Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V

1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 3000 W Gas connection rating (W): 9600 W

B7GVXI9

COOKER, 70X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:



















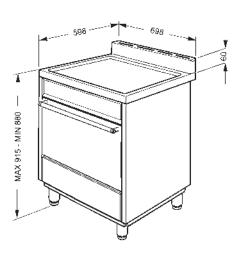


Tangential cooling system Closed door grilling Minute minder Temperature: from 50 to 260 $^{\circ}$ C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 9 Amp Voltage: 220-240 V

Electrical connection rating: 1900 W Gas connection rating (W): 12200 W



B6GMXI9

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 4 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Minute minder Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill

1 thermoreflecting door glass Removable inner door

Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V

1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 3000 W Gas connection rating (W): 8800 W

B6GVXI9

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 4 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:



















Tangential cooling system Closed door grilling Minute minder 1 halogen lamp, power 40 W Metal racks, 5 cooking levels

Electric grill 1 thermoreflecting door glass

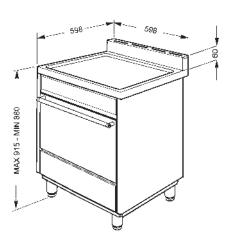
Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs

Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 9 Amp Voltage: 220-240 V

Electrical connection rating: 1900 W Gas connection rating (W): 11400 W



B60GMXI9

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 4 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:



















Tangential cooling system Closed door grilling Minute minder Acustic alarm Cleaning function vapor clean Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill

1 thermoreflecting door glass Removable inner door Safety valves

Frequency: 50/60 Hz

Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 3000 W Gas connection rating (W): 8550 W

B60GVXI9

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 4 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:

















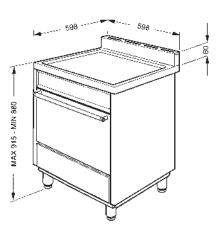
Tangential cooling system Closed door grilling Minute minder 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling

Storage compartment: door

Closed door grilling

Frequency: 50/60 Hz Current: 9 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 1900 W Gas connection rating (W): 11150 W



C92GMX8

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand 1 wok stand

MAIN OVEN:

















Closed door grilling

Electronic 5 buttons Electronic timer with start and end of cooking Acustic alarm Cleaning function vapor clean Temperature: from 40 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill

1 thermoreflecting door glass Removable inner door

Safety valves

Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 3 catalityc panels

1 insert grill mesh

1 oven grid with back and side stop

SECONDARY OVEN:





















Energy consumption: up to 10% less energy than class A Tangential cooling system Closed door grilling Temperature: from 50 to 245 °C 1 lamp, power 25 W Metal racks, 4 cooking levels Electric grill

thermoreflecting door glass 1 baking tray, maxi oven

C9GMX9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand 1 wok cast iron stand

MAIN OVEN:

















Closed door grilling Electronic timer with start and end of cooking Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels

Electric grill 2 thermoreflecting door glasses Removable inner door Safety valves

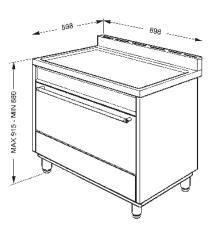
Frequency: 50/60 Hz Gas hobs

Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 2 grids with back stop

1 rotisserie kit Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 12600 W





C9GMXI9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:



Tangential cooling system Closed door grilling Minute minder Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill

1 thermoreflecting door glass Removable inner door

Safety valves

Frequency: 50/60 Hz Gas hobs

Voltage: 220-240 V tray 40 mm deep 1 insert grill mesh 1 grid with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 12600 W

C9GVXI9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 6 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:



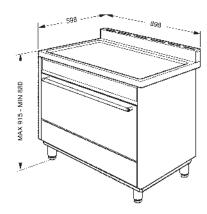


Tangential cooling system Closed door grilling Minute minder 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 1 grid with back stop Closed door grilling

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Closed door grilling

Electrical connection rating: 3000 W Gas connection rating (W): 16800 W



C9IMX9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, INDUCTION HOBS



HOBS:



Induction hobs 5 cooking zones Matt black enamelled burner caps Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:



Tangential cooling system Closed door grilling

Electronic timer with start and end of cooking Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses Removable inner door Frequency: 50/60 Hz

Induction hobs Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 2 grids with back stop 1 rotisserie kit Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 45 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10200 W



C9GMX9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs
6 cooking zones
Matt black enamelled burner caps
Cast iron pan stands
Safety valves
1 moka stand
1 wok cast iron stand

MAIN OVEN:



Tangential cooling system Closed door grilling Electronic timer with start and end of cooking Acustic alarm Cleaning function vapor clean

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses

Removable inner door Safety valves Frequency: 50/60 Hz

Gas hobs
Voltage: 220-240 V
1 tray 20 mm deep
1 tray 40 mm deep
2 grids with back stop
1 rotisserie kit
Closed door grilling
Closed door grilling

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 12600 W

C9IMX9

COOKER, 90X60 CM, SINFONIA, STAINLESS STEEL, INDUCTION HOBS



HOBS:





Induction hobs
5 cooking zones
Matt black enamelled burner caps
Automatic switch off when overheat
Minimum pan ø indication
1 scraper

MAIN OVEN:



Tangential cooling system Closed door grilling

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels

Electric grill
2 thermoreflecting door glasses

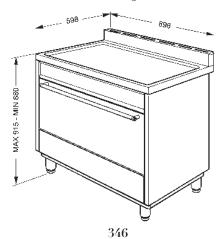
Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 1 tray 20 mm deep

1 tray 40 mm deep 2 grids with back stop

1 rotisserie kit Closed door grilling Closed door grilling

Storage compartment: door Frequency: 50/60 Hz Current: 45 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10200 W



C6IMXI8-2

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, INDUCTION HOBS



HOBS:



Induction hobs 4 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:





Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

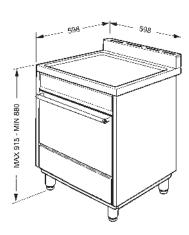
Cleaning function vapor clean
Temperature: from 50 to 260 °C
Lighting when door is opened
Metal racks, 5 cooking levels
Electric grill
2 thermoreflecting door glasses
Removable inner door
Frequency: 50/60 Hz

Induction hobs
Voltage: 220-240 V
1 tray 40 mm deep
2 grids with back stop
Closed door grilling
Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10400 W



C6GVXI8-2

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, GAS HOBS



HOBS:





Gas hobs $4\; {\rm cooking}\; {\rm zones}\;$ Matt black enamelled burner caps Cast iron pan stands Safety valves 1 moka stand

MAIN OVEN:





















Tangential cooling system Closed door grilling Minute minder Acustic alarm Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 9 Amp Voltage: 220-240 V

Electrical connection rating: 1900 W Gas connection rating (W): 11150 W

C6IMXI8-2

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, INDUCTION HOBS



HOBS:





Induction hobs 4 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

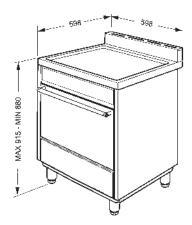
Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses

Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10400 W



C6CMX8

COOKER, 60X60 CM, SINFONIA, STAINLESS STEEL, CERAMIC HOBS



HOBS:



Ceramic hobs

4 cooking zones Automatic switch off when overheat

1 scraper

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C 1 lamp, power 25 W Metal racks, 5 cooking levels Electric grill 2 thermoreflecting door glasses

Removable inner door Frequency: 50/60 Hz Ceramic hobs Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 1 insert grill mesh

1 oven grid with back and side stop

Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V

Electrical connection rating: 10400 W

SX91GV9-1

COOKER, 90X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 5 cooking zones Matt black enamelled burner caps Matt black enamelled pan stands Safety valves 1 moka stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Minute minder Acustic alarm Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 grid with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 3000 W Gas connection rating (W): 15600 W

SX91SV9

COOKER, 90X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 5 cooking zones Matt black enamelled burner caps Matt black enamelled pan stands Safety valves 1 moka stand

MAIN OVEN:















Tangential cooling system Closed door grilling Minute minder Acustic alarm

Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door

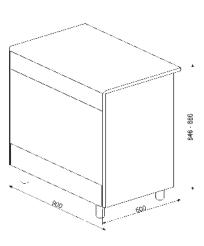
Safety valves Frequency: 50/60 Hz

Gas hobs

Voltage: 220-240 V 1 tray 40 mm deep 1 grid with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 14 Amp Voltage: 220-240 V

Electrical connection rating: 3200 W Gas connection rating (W): 11400 W





CC92MX9

COOKER, 90X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 5 cooking zones Matt black enamelled burner caps Matt black enamelled pan stands Safety valves

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 50 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels

Electric grill
1 thermoreflecting door glass Removable inner door Safety valves

Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 1 insert grill mesh 1 grid with back stop

SECONDARY OVEN:



















Energy consumption: up to 10% less energy than class A Tangential cooling system

Closed door grilling Temperature: from 50 to 245 °C

1 lamp, power 25 W Metal racks, 4 cooking levels

Electric grill

thermoreflecting door glass

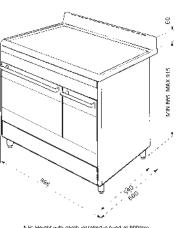
1 baking tray, maxi oven

1 insert grill mesh

1 oven grid with back and side stop Closed door grilling

Frequency: 50/60 Hz Current: 19 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 4300 W Gas connection rating (W): 11100 W



NB: Height with plinth installed is fixed at 900mm

SX91VJM9

COOKER, 90X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 5 cooking zones Matt black enamelled burner caps Cast iron pan stands Safety valves

MAIN OVEN:

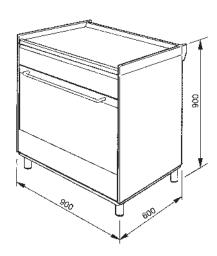




Tangential cooling system
Closed door grilling Minute minder Temperature: from 150 to 275 °C
Metal racks, 5 cooking levels
1 thermoreflecting door glass
Removable inner door Safety valves
Frequency: 50/60 Hz
Gas hobs
Voltage: 127 V
1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Storage compartment: door

Frequency: 50/60 Hz Voltage: 127 V Electrical connection rating: 70 W Gas connection rating (W): 15694.4 W



CX68CM8

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, CERAMIC HOBS



HOBS:





Ceramic hobs 4 cooking zones 1 scraper

MAIN OVEN:

















Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function vapor clean Temperature: from 40 to 260 °C Lighting when door is opened 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill

1 thermoreflecting door glass Removable inner door Frequency: 50/60 Hz Ceramic hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10500 W

CP60IX9

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, INDUCTION HOBS



HOBS:











Induction hobs 4 cooking zones Automatic switch off when overheat Minimum pan ø indication 1 scraper

MAIN OVEN:













Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

Acustic alarm

Cleaning function pyrolitic Temperature: from 50 to 280 °C Automatic switch-off when door is open Door lock during pyrolisis Lighting when door is opened 2 halogen lamps, power 40 W Metal racks, 5 cooking levels Electric grill

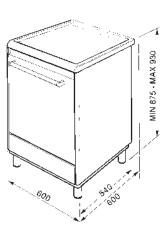
3 thermoreflecting door glasses Removable inner door Frequency: 50/60 Hz Induction hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling

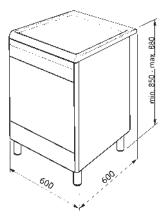
Storage compartment: door

Closed door grilling

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: $10400 \ W$





SUK92CMX9

COOKER, 90X60 CM, CONCERTO, STAINLESS STEEL, CERAMIC HOBS



HOBS:



Ceramic hobs 5 cooking zones 1 scraper

MAIN OVEN:













Frequency: 50/60 Hz Current: 62 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 14100 W



Tangential cooling system
Closed door grilling
Electronic 5 buttons
Electronic timer with start and end of cooking

Acustic alarm
Cleaning function vapor clean
Temperature: from 50 to 260 °C
Lighting when door is opened
1 halogen lamp, power 40 W
Metal racks, 5 cooking levels
Electric grill

1 thermoreflecting door glass Removable inner door Frequency: 50/60 Hz Ceramic hobs Voltage: 220-240 V 1 tray 20 mm deep 1 tray 40 mm deep 1 insert grill mesh 1 grid with back stop

SECONDARY OVEN:















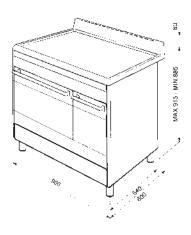


Tangential cooling system Closed door grilling Temperature: from 50 to 245 °C 1 lamp, power 25 W Metal racks, 4 cooking levels Electric grill

- 1 thermoreflecting door glass
- 1 baking tray, maxi oven
- 1 insert grill mesh
- 1 oven grid with back and side stop

Closed door grilling

Storage compartment: door



NR. Height with plinth installed is lived at 900mm

SUK62CMX8

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, CERAMIC HOBS



SUK62CBL8

COOKER, 60X60 CM, CONCERTO, BLACK, CERAMIC HOBS



HOBS:









Ceramic hobs 4 cooking zones Cast iron pan stands 1 scraper

MAIN OVEN:

















Tangential cooling system
Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking Acustic alarm Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 4 cooking levels 1 thermoreflecting door glass Removable inner door Frequency: 50/60 Hz
Ceramic hobs Voltage: 220-240 V 1 tray 40 mm deep

1 insert grill mesh 1 grid with back stop

SECONDARY OVEN:





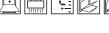












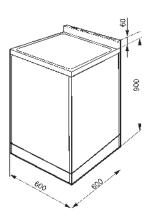




Energy consumption: up to 10% less energy than class A Tangential cooling system Closed door grilling Temperature: from 50 to 245 °C 1 halogen lamp, power 40 W Metal racks, 2 cooking levels Electric grill 1 thermoreflecting door glass 1 insert grill mesh 1 grid with back stop 1 tray 40 mm deep Closed door grilling

Frequency: 50/60 Hz Current: 56 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 12900 W



CX68CM8

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, CERAMIC HOBS



HOBS:





Ceramic hobs 4 cooking zones 1 scraper

MAIN OVEN:













Tangential cooling system Closed door grilling Electronic 5 buttons

Electronic timer with start and end of cooking

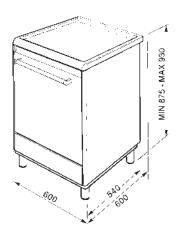
Acustic alarm

Cleaning function vapor clean
Temperature: from 40 to 260 °C
Lighting when door is opened
1 halogen lamp, power 40 W
Metal racks, 5 cooking levels
Electric grill
1 thermoreflecting door glass

1 thermoreflecting door glass
Removable inner door
Frequency: 50/60 Hz
Ceramic hobs
Voltage: 220-240 V
1 tray 40 mm deep
2 grids with back stop
Closed door grilling
Closed door grilling

Frequency: 50/60 Hz Current: 46 Amp Voltage: 220-240 V Voltage 2 (V): 380-415 V

Electrical connection rating: 10500 W



CX61GV9

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



HOBS:



Gas hobs 4 cooking zones Glossy black enamelled burner caps Matt black enamelled pan stands Safety valves 1 moka stand

MAIN OVEN:

















Tangential cooling system Closed door grilling Minute minder Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 9 Amp Voltage: 220-240 V

Electrical connection rating: 1900 W Gas connection rating (W): 10750 W

CX60SV9

COOKER, 60X60 CM, CONCERTO, STAINLESS STEEL, GAS HOBS



Gas hobs 4 cooking zones Matt black enamelled burner caps Matt black enamelled pan stands Safety valves 1 moka stand

MAIN OVEN:













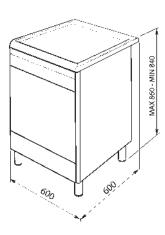




Closed door grilling Minute minder Acustic alarm Temperature: from 50 to 260 °C 1 halogen lamp, power 40 W Metal racks, 5 cooking levels Electric grill 1 thermoreflecting door glass Removable inner door Safety valves Frequency: 50/60 Hz Gas hobs Voltage: 220-240 V 1 tray 40 mm deep 2 grids with back stop Closed door grilling Closed door grilling

Frequency: 50/60 Hz Current: 13 Amp Voltage: 220-240 V

Electrical connection rating: 2900 W Gas connection rating (W): 7650 W



KIT1A5-5

STAINLESS STEEL SPLASH BACK



KIT1A3-6

STAINLESS STEEL SPLASH BACK



KIT1A2-6

STAINLESS STEEL SPLASH BACK



KIT1A1-9

STAINLESS STEEL SPLASH BACK



KIT90X

SPLASH BACK, STAINLESS STEEL, 90 CM



KIT60X

STAINLESS STEEL SPLASH BACK



KITC6X

SPLASH BACK, STAINLESS STEEL, 60 CM



KITC7X

SPLASH BACK, STAINLESS STEEL, 70 CM



KITC8X

SPLASH BACK, STAINLESS STEEL, 80 CM



KITC9X

SPLASH BACK, STAINLESS STEEL, 90 CM



KITCP8X

STAINLESS STEEL AND GLASS LID, 80 CM



KIT1CC9PO

CORTINA SPLASH BACK, CREAM, OLD SILVER FINISHING



KIT1CC9PX

CORTINA SPLASH BACK, CREAM, BRASS FINISHING



KIT1TR41X

VICTORIA SPLASH BACK, STAINLESS STEEL



KIT1TR41N

VICTORIA SPLASH BACK, BLACK



KIT1TR9N

VICTORIA SPLASH BACK, BLACK



KIT1TR9X

VICTORIA SPLASH BACK, STAINLESS STEEL



KITPAX

KIT 4 FEET, STAINLESS STEEL

KITPBX

KIT 4 FEET, STAINLESS STEEL

KITPD

KIT 4 FEET, BLACK

SPG110P

GLASS SPLASH BACK, CREAM





SPG110NE

GLASS SPLASH BACK, BLACK



KIT2A1-2

KICK PLATE, STAINLESS STEEL



KIT2A5-5

KICK PLATE, STAINLESS STEEL



KIT2A3-2

KICK PLATE, STAINLESS STEEL



KIT2A2-8

KICK PLATE, STAINLESS STEEL



TBX6090

TEPPANYAKI GRILL PLATE



GT1P-2

TELESCOPIC GUIDES



GT1T-2

TELESCOPIC GUIDES



GT91P

TELESCOPIC GUIDES



AL90

UPSTAND, STAINLESS STEEL



AL60

UPSTAND, STAINLESS STEEL



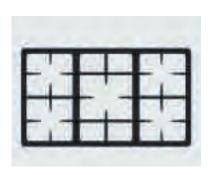
GRI905

CAST IRON KIT PAN STAND



GRI915

CAST IRON PAN STANDS



PPR2

UNIVERSAL PIZZA STONE



PRTX

PIZZA STONE



WOKGHU

CAST IRON GRIDDLE WOK



PIZZA SHOVEL



CAST IRON GRILL PLATE







TPKCPF9

TEPPANYAKI GRILL PLATE

GTA-6
TELESCOPIC SHELF SET

AL90X9

UPSTAND







KITCPB6X

60X60 CM LID



KITCPB9X

90X60 CM LID



COOKERS ACCESSORIES

				ı			ı			ı		I	ı			
В	GCPF9	GT1P-2	GT1T-2	GTA-6	GT91P	KIT1A1-9	KIT1A1PY-9	KIT1A2-6	KIT1A3-8	KIT1A3-6	KIT1A5-5	КІТ1СС9РО	КІТ1СС9РХ	KIT2A1-9	KIT2A2-8	KIT2A3-2
A1.0			_											_		
A1-9		•	•			•								•		
A1A-9 A1BL-9		•	•			•								•		
A1PY-9		•	•				•							•		
A1PYID-9		•	•				•							•		
A2-81				•				•							•	
A2BL-81				•				•							•	
A3-81				•					•							•
A4-81		•	•							•						•
A4BL-81		•	•							•						•
A5-81				•							•					
B60GMXI9		•	•													
B60GVXI9		•	•													
B6GMXI9		•	•													
B6GVXI9		•	•													
B7GMXI9		•	•													
B7GVXI9		•	•													
B8GMXI9																
B90GMXI9		•	•		•											
B90GVXI9		•	•		•											
в9СМВІ9		•	•		•											
B9GMPI9		•	•		•											
B9GMXI9		•	•		•											
B9GVXI9		•	•		•											
C6CMX8		•	•													
C6GMXI8-2		•	•													
C6GVXI8-2		•	•													
C6IMXI8-2		•	•													
C92GMX8		•	•													
C9GMX9					•											
C9IMX9		_	_		•											
C9GMXI9 C9GVXI9		•	•		•											
CC9GPO		•	•	•	•							•				
CC9GPX				•								•	•			
CO68CMA8		•	•													
CO68CMP9		•	•													
CO68GMA8		•	•													
CO68GMP9		•	•													
CPF9GMAN	•	•	•													
CPF9GMBL	•	•	•													
CPF9GMOG	•	•	•													
CPF9GMOR	•	•	•													
CPF9GMR	•	•	•													
CPF9GMWH	•	•	•													
CPF9GMX	•	•	•													
CPF9GMYW	•	•	•													
CPF9GPAN	•	•	•													
CPF9GPBL	•	•	•													
CPF9GPOG	•	•	•													
CPF9GPOR	•	•	•													
CPF9GPR	•	•	•													
CPF9GPWH	•	•	•													
CPF9GPX	•	•	•													
CPF9GPYW	•	•	•													
CPF9IPAN	•	•	•													
CPF9IPBL	•	•	•													
CPF9IPOG	•	•	•													
CPF9IPOR	•	•	•													
CPF9IPR	•	•	•													
CPF9IPWH	•	•	•													
CPF9IPX	•	•	•													
CPF9IPYW	•	•	•													

COOKERS ACCESSORIES

	KIT2A5-5	KITC6X	КІТС7Х	KITC8X	КІТС9Х	KITCP8X	KITPAX	KITPBX	KITPD	PALPZ	PIR2	PPR2	PRTX	TRYAGGO	WOKGHU
	KIIZAS-S	KIICOX	KIIC/X	KIIC8X	KIICYX	KIICP8X	KIIPAX	KIIPBA	KIIPD	PALPZ	PIKZ	PPKZ	PKIX	18X0090	WORGHU
\1-9										•	•	•	•		•
\1A-9										•	•	•	•		•
\1BL-9										•	•	•	•		•
A1PY-9										•	•	•	•		•
A1PYID-9										•	•	•	•		
\2-81										•	•	•	•		
A2BL-81										•	•	•	•		
\3-81										•	•	•	•		
\4-81										•	•	•	•		
\4BL-81										•	•	•	•		
\5-81	•									•	•	•	•		
360GMXI9		•						•	•	•	•	•	•	•	•
360GVXI9		•						•	•					•	•
B6GMXI9		•					•	•		•	•	•	•	•	•
36GVXI9		•					•	•						•	•
37GMXI9			•				•	•		•	•	•	•		
37GVXI9			•				•	•							
B8GMXI9				•		•				•	•	•	•		
390GMXI9					•			•	•	•	•	•	•	•	•
390GVXI9					•			•	•					•	•
в9СМВІ9							•	•		•	•	•	•	•	•
B9GMPI9							•	•		•	•	•	•	•	•
B9GMXI9							•			•	•	•	•	•	•
B9GVXI9							•	•						•	•
C6CMX8		•					•	•		•	•	•		•	
C6GMXI8-2		•					•	•		•	•	•	•	•	
C6GVXI8-2		•					•								•
C6IMXI8-2		•					•	•		•	•	•	•		
C92GMX8							•			•	•	•	•	•	
C9GMX9							•			•	•	•	•	•	•
C9IMX9							•	•		•	•	•	•		
C9GMXI9							•	•		•	•	•	•		•
C9GVXI9							•	•						•	•
								-		_	_	_			
CC9GPO										•	•	•	•		
CC9GPX								_	_	•	•	•	•		
CO68CMA8								•	•	•	•	•	•		
CO68CMP9								•	•	•	•	•	•		
CO68GMA8								•	•	•	•	•	•		
CO68GMP9								•	•	•	•	•	•		
CPF9GMAN								•	•	•	•	•	•		•
CPF9GMBL								•	•	•	•	•	•		•
CPF9GMOG								•	•	•	•	•	•		•
CPF9GMOR								•	•	•	•	•	•		•
CPF9GMR								•	•	•	•	•	•		•
CPF9GMWH								•	•	•	•	•	•		•
CPF9GMX								•	•	•	•	•	•		•
CPF9GMYW								•	•	•	•	•	•		•
CPF9GPAN								•	•	•	•	•	•		•
CPF9GPBL								•	•	•	•	•	•		•
PF9GPOG								•	•	•	•	•	•		•
PF9GPOR								•	•	•	•	•	•		•
CPF9GPR								•	•	•	•	•	•		•
PF9GPWH								•	•	•	•	•	•		•
PF9GPX								•	•	•	•	•	•		•
PF9GPYW								•	•	•	•	•	•		•
CPF9IPAN								•	•	•	•	•	•		
CPF9IPBL								•	•	•	•	•	•		
CPF9IPOG								•	•	•	•	•	•		
CPF9IPOR									•	•	•	•	•		
CPF9IPR								•	•	•	•	•	•		
CPF9IPWH								•	•	•	•	•	•		
CPF9IPX								•	•	•	•	•	•		
⊌i I 7IΓΛ								_	_	-	-	-	,		

	AL60	AL90	AL90X9	GRI905	GRI915	GT1P-2	GT1T-2	KIT1TR41N	KIT1TR41X	KIT1TR9N	KIT1TR9X	KIT60X	KIT90X
CP60IX9						•	•					•	
CX60SV9	•					•	•					•	
CX61GV9	•					•	•					•	
CX68M8-1	•					•	•					•	
CX68CM8	•					•	•					•	
SUK62CBL8	•					•	•					•	
SUK62CMX8	•					•	•					•	
SUK92CMX9		•				•	•						•
CC92MX9		•		•		•	•						•
SX91SV9			•		•	•	•						
SX91VJM9						•	•						
SX91GV9-1			•		•	•	•						
BM93BL						•	•						
BM93IBL						•	•						
BM93IP						•	•						
ВМ93Р						•	•						
TR4110AZ						•	•	•					
TR4110RW1						•	•	•					
TR4110S1						•	•	•					
TR4110IBL						•	•	•					
TR4110IP						•	•	•					
TR4110IPG						•	•	•					
TR4110IRW						•	•	•					
TR4110IWH						•	•	•					
TR4110IX						•	•	•	•				
TR60BL						•	•						
TR60IBL						•	•						
TR60IP						•	•						
TR60P						•	•						
TR62BL						•	•						
TR62IBL						•	•						
TR62IP						•	•						
TR62P						•	•						
TR90IBL9						•	•			•			
TR90IP9						•	•			•			
TR90IX9						•	•			•	•		
TR90BL9						•	•			•			
TR90P9						•	•			•			
TR90X9						•	•			•			
TR93BL						•	•			•			
TR93P						•	•			•			
TR93X										•			

	KIT90N9	KIT90X9-1	KITPAX	KITPBX	KITPD	PALPZ	PIR2	PPR2	PRTX	SPG110NE	SPG110P	WOKGH
CP60IX9			•			•	•	•	•			
CX60SV9			•			•	•	•	•			
CX61GV9			•									
CX68M8-1			•			•	•	•	•			
CX68CM8						•	•	•	•			
SUK62CBL8						•	•	•	•			
SUK62CMX8						•	•	•	•			
SUK92CMX9						•	•	•	•			
CC92MX9				•	•	•	•	•	•			
SX91SV9		•	•			•	•	•	•			
SX91VJM9		•	•	•								
SX91GV9-1		•	•									
BM93BL	•					•	•	•	•			
BM93IBL	•					•	•	•	•			
BM93IP	•					•	•	•	•			
ВМ93Р	•					•	•	•	•			
TR4110AZ						•	•	•	•	•		•
TR4110RW1						•	•	•	•	•		•
TR4110S1						•	•	•	•	•		•
TR4110IBL						•	•	•	•	•		
TR4110IP						•	•	•	•	•	•	
TR4110IPG						•	•	•	•	•		
TR4110IRW						•	•	•	•	•		
TR4110IWH						•	•	•	•	•		
TR4110IX						•	•	•	•	•		
TR60BL						•	•	•	•			•
TR60IBL						•	•	•	•			
TR60IP						•	•	•	•			
TR60P						•	•	•	•			•
TR62BL						•	•	•	•			•
TR62IBL						•	•	•	•			
TR62IP						•	•	•	•			
TR62P						•	•	•	•			•
TR90IBL9						•	•	•	•			
TR90IP9						•	•	•	•			
TR90IX9						•	•	•	•			
TR90BL9						•	•	•	•			•
TR90P9						•	•	•	•			•
TR90X9							•	•				•
TR93BL						•	•	•	•			•
TR93P						•	•	•	•			•
TR93X							•					

HOODS

Hoods play an important role in the kitchen, both aesthetic and functional. Designed to offer the best combination of style and functionality, Smeg hoods reflect the elegance of all Smeg aesthetic lines.



VERSATILE RANGE

functional design

Smeg hoods are both reliable and functional products and they are available in a variety of finishes specifically designed to perfectly match your Smeg hob. The range includes wall mounted, island, integrated hoods and a downdraft extractor.



FUNCTIONALITY

interpreting needs

At the design stage, attention to details in terms of style is combined with technical studies which ensure that Smeg hoods will be virtually noiseless and guarantee high extraction performances.



AUTOMATIC SWITCH-OFF

A special setting switches off both the extraction and the lights, after a predefined time, during which the hood keeps on purifying the air until it turns off automatically..



TURBO FUNCTION

Turbo Mode is available when extra fast extraction is required.



ENERGY SAVING

Most of the hoods in the range have energy efficiency class A+.



WARNING LIGHTS

Warning lights advise when filters need to be changed.





PLUS:

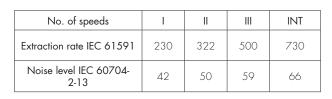














PLUS:





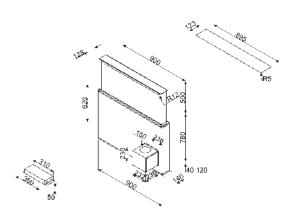


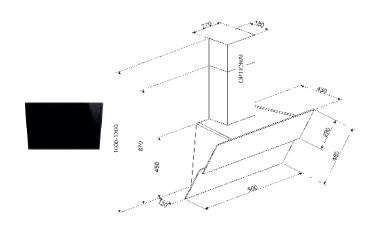






No. of speeds	I	II	III	INT
Extraction rate IEC 61591	345	460	600	770
Noise level IEC 60704- 2-13	48	55	61	68







HOODS

KDD90VXE-2

FULLY INTEGRATED, DOLCE STIL NOVO, 90 CM, UNIVERSAL, STAINLESS STEEL AND BLACK GLASS



PLUS:















No. of speeds	I	Ш	III	IV	INT
Extraction rate IEC 61591	160	290	350	430	700
Noise level IEC 60704- 2-13	40	53	54	60	70

Motor power: 270 W

Free outlet maximum capacity: $725 \text{ m}^3/\text{h}$

Black glass Electronic control Touch controls 4 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm

Annual Efficiency Consumption (AEChood): 58.3 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A

Grease filtering efficiency class D Sound power level at highest setting (Lwa): 54 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KDD60VXE-2

FULLY INTEGRATED, DOLCE STIL NOVO, 60 CM, UNIVERSAL, STAINLESS STEEL AND BLACK GLASS



PLUS:

















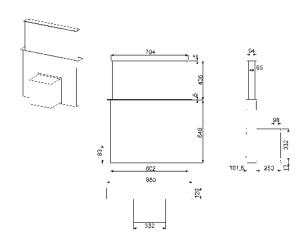
No. of speeds	I	II	III	IV	INT
Extraction rate IEC 61591	135	230	295	375	<i>57</i> 0
Noise level IEC 60704- 2-13	44	52	57	62	71

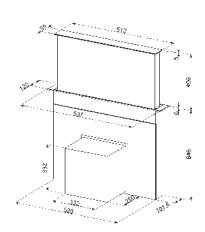
Motor power: 270 W

Free outlet maximum capacity: $590 \text{ m}^3/\text{h}$

Black glass Electronic control Touch controls 4 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet \varnothing 150 mm

Annual Efficiency Consumption (AEChood): 73.4 KWh/year Fluid dynamic efficiency class C Lighting efficiency class A Grease filtering efficiency class E Sound power level at highest setting (Lwa): 57 dB(A)





KPF9AN

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, ANTHRACITE



PLUS:







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No. of speeds	I	II	III	INT
Extraction rate IEC 61591	288	421	630	781
Noise level IEC 60704- 2-13	48	63	67	72

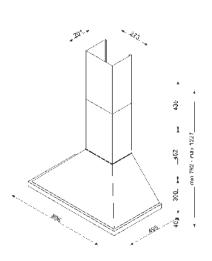
Motor power: 275 W

Free outlet maximum capacity: 815 m³/h

3 speeds Intensive speed 3 st/steel grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 40.1 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



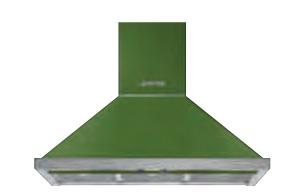
KPF9BL

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, BLACK



KPF90G

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, GREEN



KPF9OR

WALL DECORATIVE HOOD, 90 CM, PORTOFINO



KPF9RD

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, RED



KPF9WH

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, WHITE



KPF9X

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, STAINLESS STEEL



KPF9YW

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, YELLOW



KPF36URD

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, RED



KPF36UWH

WALL DECORATIVE HOOD, 90 CM, PORTOFINO, WHITE



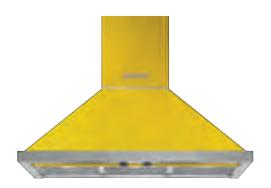
KPF36UX

WALL DECORATIVE HOOD, 90 CM, PORTOFINO , STAINLESS STEEL



KPF36UYW

WALL DECORATIVE HOOD, 90 CM, PORTOFINO , YELLOW



TELEMONIA .

KS905BXE2

WALL DECORATIVE HOOD, 90 CM, LINEA, STEEL AND WHITE GLASS



PLUS:



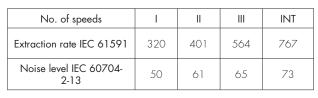












Motor power: 275 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

White glass Electronic control Touch controls 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet ∅ 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 57.2 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KS905NXE2

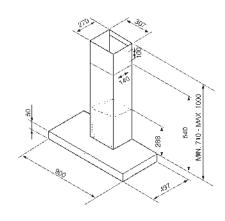
WALL DECORATIVE HOOD, 90 CM, LINEA, STAINLESS STEEL AND **BLACK GLASS**



KS905SXE2

WALL DECORATIVE HOOD, 90 CM, LINEA, STEEL AND STOPSOL GLASS







KI905NXE2

ISLAND DECORATIVE HOOD, 90 CM, LINEA, STAINLESS STEEL AND **BLACK GLASS**



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	266	385	469	703
Noise level IEC 60704- 2-13	49	59	61	70

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Electronic control

Touch controls 3 speeds Intensive speed

3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 67.6 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KS951NXE2

WALL DECORATIVE HOOD, 90 CM, LINEA, STEEL AND GLASS FRAME



PLUS:













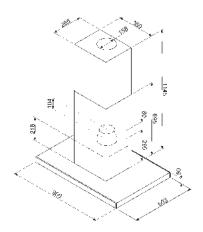
No. of speeds	I	II	III	INT
Extraction rate IEC 61591	311	401	534	756
Noise level IEC 60704- 2-13	55	61	66	73

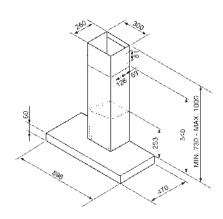
Motor power: 275 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

Black glass Electronic control Touch controls 3 speeds Intensive speed Automatic switch-off 3 st/steel grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 65.5 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 66 dB(A)







KTS75BCE2

WALL DECORATIVE HOOD, 75 CM, LINEA, STEEL AND WHITE GLASS



PLUS:



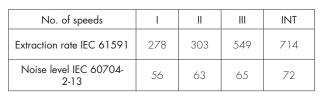












Motor power: 275 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off Single st/steel grease filter Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 49.8 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KTS75NCE2

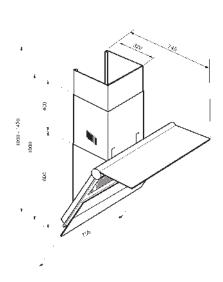
WALL DECORATIVE HOOD, 75 CM, LINEA, STAINLESS STEEL AND **BLACK GLASS**



KTS75SCE2

WALL DECORATIVE HOOD, 75 CM, LINEA, STEEL AND STOPSOL GLASS





KS605BXE2

WALL DECORATIVE HOOD, 60 CM, LINEA, STEEL AND WHITE GLASS



PLUS:













Motor power: 275 W

Free outlet maximum capacity: 820 m³/h

White glass Electronic control Touch controls 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 64.7 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KS605NXE2

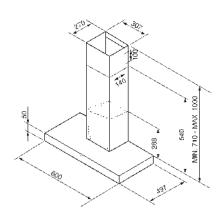
WALL DECORATIVE HOOD, 60 CM, LINEA, STAINLESS STEEL AND **BLACK GLASS**



KS605SXE2

WALL DECORATIVE HOOD, 60 CM, LINEA, STEEL AND STOPSOL GLASS





KCV9BE2

WALL DECORATIVE HOOD, 90 CM, LINEA, STEEL AND WHITE GLASS



PLUS:

















B 🔁 🕢 🔘 💹 🕡 🕮 👑 👸

Motor power: 275 W

Free outlet maximum capacity: $815 \text{ m}^3/\text{h}$

White glass Electronic control Touch controls 3 speeds Intensive speed Automatic switch-off Single st/steel grease filter Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59.9 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class G
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KCV9NE2

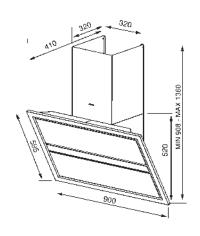
WALL DECORATIVE HOOD, 90 CM, LINEA, STAINLESS STEEL AND **BLACK GLASS**



KCV9SE2

WALL DECORATIVE HOOD, 90 CM, LINEA, STEEL AND GLASS





KCV80BE2

WALL DECORATIVE HOOD, 80 CM, LINEA, WHITE



PLUS:











Motor power: 270 W

Free outlet maximum capacity: $720 \text{ m}^3/\text{h}$

White glass Electronic control Touch controls 3 speeds Intensive speed 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.1 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class F
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KCV80NE2

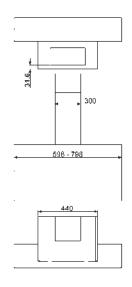
WALL DECORATIVE HOOD, 80 CM, LINEA, BLACK

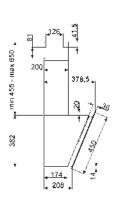


KCV80SE2

WALL DECORATIVE HOOD, 80 CM, LINEA, SILVER







KCV60BE2

WALL DECORATIVE HOOD, 60 CM, LINEA, WHITE



KCV60NE2

WALL DECORATIVE HOOD, 60 CM, LINEA, BLACK



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	290	400	560	690
Noise level IEC 60704- 2-13	52	59	65	70

Motor power: 270 W

Free outlet maximum capacity: $720 \text{ m}^3/\text{h}$

White glass Electronic control Touch controls 3 speeds Intensive speed 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.1 KWh/year Fluid dynamic efficiency class A

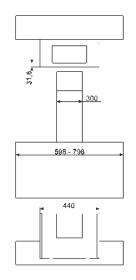
Lighting efficiency class A
Grease filtering efficiency class F
Sound power level at highest setting (Lwa): 65 dB(A)

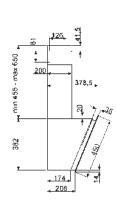
Frequency 50-60 Hz Voltage 220-240 V

KCV60SE2

WALL DECORATIVE HOOD, 60 CM, LINEA, SILVER GLASS







KSET66VBE2

INTEGRATED HOOD, 60 CM, LINEA, STEEL AND WHITE GLASS

KSET66VNE2

INTEGRATED HOOD, 60 CM, LINEA, STAINLESS STEEL AND BLACK GLASS



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	295	435	580
Noise level IEC 60704-2-13	52	61	68

Motor power: 140 W

Free outlet maximum capacity: $620 \text{ m}^3/\text{h}$

White glass Slider commands 3 speeds

2 alluminium grease filters Vent outlet Ø 150 mm 2 led lamps (1 W)

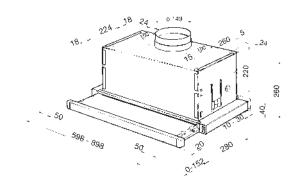
Annual Efficiency Consumption (AEChood): 77.7 KWh/year Fluid dynamic efficiency class D Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET66VSE2

INTEGRATED HOOD, 60 CM, LINEA, STEEL AND STOPSOL GLASS





KD150XE

WALL DECORATIVE HOOD, 150 CM, CLASSICA, STAINLESS STEEL



PLUS:





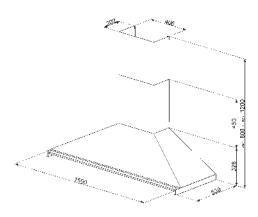




Motor power: 275 W Free outlet maximum capacity: 820 m³/h Classic knobs

3 speeds Intensive speed
5 st/steel grease filters
Vent outlet Ø 150 mm
Non return valve

Annual Efficiency Consumption (AEChood): 55 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 60 dB(A)



HOODS

KD120HXE

WALL DECORATIVE HOOD, 120 CM, CLASSICA, STAINLESS STEEL



PLUS:





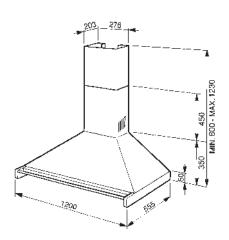




Motor power: 275 W Free outlet maximum capacity: 820 m³/h Classic knobs

3 speeds Intensive speed
4 st/steel grease filters
Vent outlet Ø 150 mm
Non return valve

Annual Efficiency Consumption (AEChood): 41.6 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 67 dB(A)



KD100NE

WALL DECORATIVE HOOD, 100 CM, CLASSICA, BLACK

KD100XE

WALL DECORATIVE HOOD, 100 CM, CLASSICA, STAINLESS STEEL





PLUS:







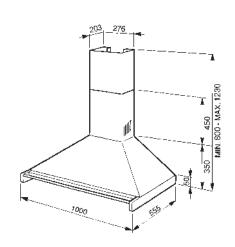


No. of speeds	I	II	III	INT
Extraction rate IEC 61591	320	439	545	773
Noise level IEC 60704- 2-13	49	57	62	70

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Classic knobs 3 speeds Intensive speed
3 st/steel grease filters
Vent outlet Ø 150 mm
Non return valve
2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.5 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 62 dB(A)



KD90HAE

WALL DECORATIVE HOOD, 90 CM, CLASSICA, ANTHRACITE



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	288	421	630	781
Noise level IEC 60704- 2-13	48	63	67	72

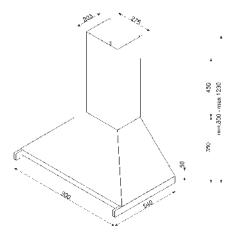
Motor power: 275 W

Free outlet maximum capacity: 815 m³/h Classic knobs

3 speeds Intensive speed
3 st/steel grease filters
Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 40.3 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KD90HNE

WALL DECORATIVE HOOD, 90 CM, CLASSICA, BLACK



KD90HXE

WALL DECORATIVE HOOD, 90 CM, CLASSICA, STAINLESS STEEL



KD90RWE

WALL DECORATIVE HOOD, 90 CM, CLASSICA, RED WINE



KD70XE

WALL DECORATIVE HOOD, 70 CM, CLASSICA, STAINLESS STEEL



PLUS:





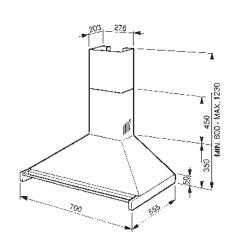




No. of speeds	I	II	III	INT
Extraction rate IEC 61591	323	439	542	<i>7</i> 61
Noise level IEC 60704- 2-13	50	57	62	70

Motor power: 275 W Free outlet maximum capacity: 820 m³/h Classic knobs 3 speeds Intensive speed
2 st/steel grease filters
Vent outlet Ø 150 mm
Non return valve
2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 62.7 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 62 dB(A)



KTR110XE

WALL DECORATIVE HOOD, 110 CM, VICTORIA, STAINLESS STEEL

KTR90XE

WALL DECORATIVE HOOD, 90 CM, VICTORIA, STAINLESS STEEL













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	326	439	554	784
Noise level IEC 60704- 2-13	49	57	63	71

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Victoria knobs

3 speeds Intensive speed 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.9 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



PLUS:







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No. of speeds	I	II	III	INT
Extraction rate IEC 61591	334	439	567	<i>7</i> 88
Noise level IEC 60704- 2-13	49	57	61	69

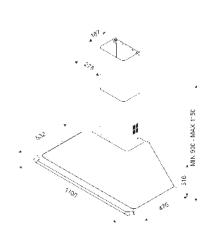
Motor power: 275 W

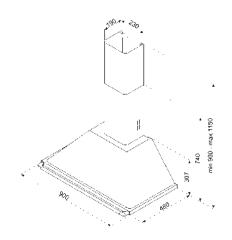
Free outlet maximum capacity: 820 m³/h Victoria knobs

3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59.4 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C

Sound power level at highest setting (Lwa): 61 dB(A)





KT110BLE

WALL DECORATIVE HOOD, 110 CM, VICTORIA, BLACK



PLUS:









Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Victoria knobs

3 speeds Intensive speed 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.9 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KT110BE

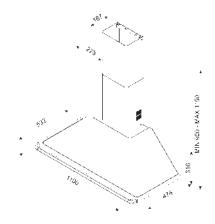
WALL DECORATIVE HOOD, 110 CM, VICTORIA, WHITE



KT110PE

WALL DECORATIVE HOOD, 110 CM, VICTORIA, CREAM





KT90BLE

WALL DECORATIVE HOOD, 90 CM, VICTORIA, BLACK



PLUS:









Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Victoria knobs

3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59.4 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KT90BE

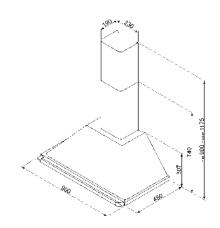
WALL DECORATIVE HOOD, 90 CM, VICTORIA, WHITE



KT90PE

WALL DECORATIVE HOOD, 90 CM, VICTORIA, CREAM





KFAB75BL

WALL DECORATIVE HOOD, 75 CM, 50'S STYLE RETRO, BLACK



PLUS:













KFAB75CR

WALL DECORATIVE HOOD, 75 CM, 50'S STYLE RETRO, CREAM



KFAB75RD

WALL DECORATIVE HOOD, 75~CM, 50'S STYLE RETRO , RED



Motor power: 280 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 st/steel grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

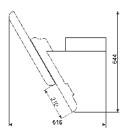
Annual Efficiency Consumption (AEChood): 36 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 67 dB(A)

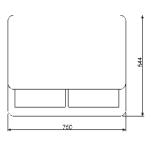
Frequency 50-60 Hz Voltage 220-240 V

KFAB75WH

WALL DECORATIVE HOOD, 75 CM, 50'S STYLE RETRO, WHITE









KCI19AOE

ISLAND DECORATIVE HOOD, 90 CM, CORTINA, ANTHRACITE, OLD **BRASS FINISHING**



KCI19POE

ISLAND DECORATIVE HOOD, 90 CM, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:









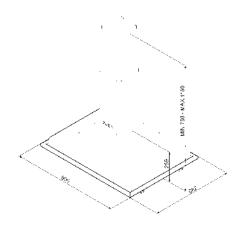
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<u> </u>	\(\cdot \)

No. of speeds	I	II	III	INT
Extraction rate IEC 61591	321	385	549	796
Noise level IEC 60704- 2-13	47	59	61	70

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Cortina knobs 3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)





KC19AOE

WALL DECORATIVE HOOD, 90 CM, CORTINA, ANTHRACITE, OLD **BRASS FINISHING**



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	326	439	549	794
Noise level IEC 60704- 2-13	50	57	62	71

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Cortina knobs 3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 57.7 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KC19BSE

WALL DECORATIVE HOOD, 90 CM, CORTINA, WHITE, OLD SILVER FINISHING



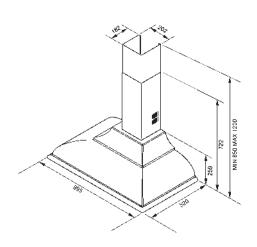
PLUS:





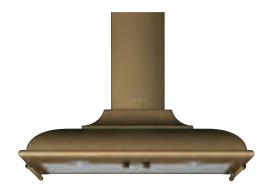






KC19OTE

WALL DECORATIVE HOOD, 90 CM, CORTINA, BRASS, OLD BRASS FINISHING



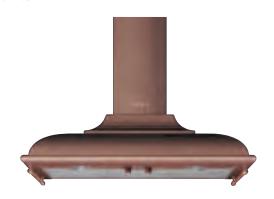
KC19POE

WALL DECORATIVE HOOD, 90 CM, CORTINA, CREAM, OLD BRASS FINISHING



KC19RAE

WALL DECORATIVE HOOD, 90 CM, CORTINA, COPPER, COPPER



KC19RWE

WALL DECORATIVE HOOD, 90 CM, CORTINA, RED WINE, CHROME FINISHING



KC16AOE

WALL DECORATIVE HOOD, 60 CM, CORTINA, ANTHRACITE, OLD **BRASS FINISHING**



KC16POE

WALL DECORATIVE HOOD, 60 CM, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:







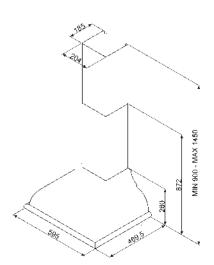


No. of speeds	I	II	III	INT
Extraction rate IEC 61591	337	439	582	798
Noise level IEC 60704- 2-13	50	57	64	71

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Cortina knobs 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 64 dB(A)



KCM900POE

WALL DECORATIVE HOOD, 90 CM, CORTINA, CREAM, OLD BRASS FINISHING



PLUS:





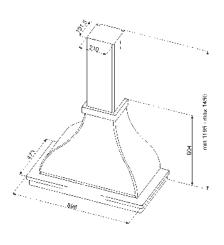




No. of speeds	I	II	III	INT
Extraction rate IEC 61591	326	439	549	794
Noise level IEC 60704- 2-13	50	57	62	71

Motor power: 275 W Free outlet maximum capacity: 820 m³/h Cortina knobs 3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 57.7 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 62 dB(A)



KS89AE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, ANTHRACITE, GOLD **FINISHING**



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	331	439	547	788
Noise level IEC 60704- 2-13	52	57	63	71

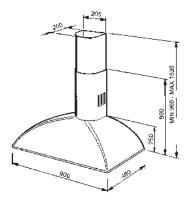
Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Colonial knobs

3 speeds Intensive speed 3 st/steel grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 55.3 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KS89AOE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, ANTHRACITE, OLD **BRASS FINISHING**



KS89PE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, GOLD FINISHING



KS89POE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, OLD BRASS **FINISHING**





KCL900POE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, CREAM, OLD BRASS FINISHING, WOOD FRAME NOT INCLUDED



PLUS:







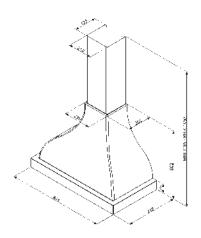


No. of speeds	I	II	III	INT
Extraction rate IEC 61591	326	439	549	794
Noise level IEC 60704- 2-13	50	57	62	71

Motor power: 275 W Free outlet maximum capacity: 820 m³/h Cortina knobs

3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 57.7 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 62 dB(A)



KA1VAE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, ANTHRACITE, SILVER FINISHING



KA1VPE

WALL DECORATIVE HOOD, 90 CM, COLONIALE, CREAM, SILVER FINISHING



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	331	439	547	788
Noise level IEC 60704- 2-13	52	57	63	71

Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Colonial knobs 3 speeds Intensive speed
3 st/steel grease filters
Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 55.3 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

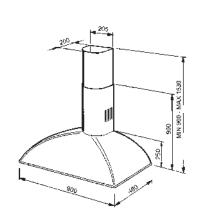
PLUS:











KS59AE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, ANTHRACITE, GOLD FINISHING, GOLD FINISHING



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	311	439	522	754
Noise level IEC 60704- 2-13	49	57	62	70

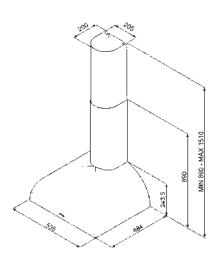
Motor power: 275 W

Free outlet maximum capacity: 820 m³/h Colonial knobs

3 speeds Intensive speed 2 st/steel grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 58.1 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KS59AOE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, ANTHRACITE, OLD BRASS FINISHING, OLD BRASS FINISHING



KS59PE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, CREAM, GOLD **FINISHING**



KS59POE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, CREAM, OLD BRASS **FINISHING**



KSE86AOE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, ANTHRACITE

KSE86POE

WALL DECORATIVE HOOD, 60 CM, COLONIALE, CREAM





PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	318	420	518
Noise level IEC 60704-2-13	52	57	65

Motor power: 200 W

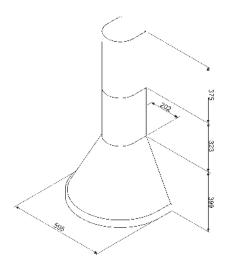
Free outlet maximum capacity: $600 \text{ m}^3/\text{h}$

Slider commands
3 speeds
Single alluminium grease filter
Vent outlet ∅ 150 mm

Non return valve

2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 92.6 KWh/year Fluid dynamic efficiency class C Lighting efficiency class F Grease filtering efficiency class B Sound power level at highest setting (Lwa): 65 dB(A)



KAT1200HXE

WALL DECORATIVE HOOD, 120 CM, UNIVERSAL, STAINLESS STEEL



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704- 2-13	46	55	62	69

Motor power: 260 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

 $\mathsf{Buttons}$ 3 speeds Intensive speed 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 3 led lamps (8 W)

Annual Efficiency Consumption (AEChood): 58.2 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50 Hz Voltage 220-240 V

KAT900HXE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704- 2-13	46	55	62	69

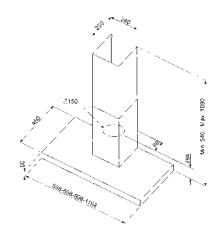
Motor power: 260 W

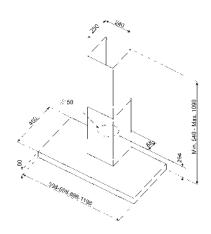
Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

Buttons 3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.4 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D

Sound power level at highest setting (Lwa): 62 dB(A)





KAT700HXE

WALL DECORATIVE HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL



PLUS:









/1/	37%
//I/\	

No. of speeds	I	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704- 2-13	46	55	62	69

Motor power: 260 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

 $\mathsf{Buttons}$ 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.4 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50 Hz Voltage 220-240 V

KAT600HXE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	ı	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704- 2-13	46	55	62	69

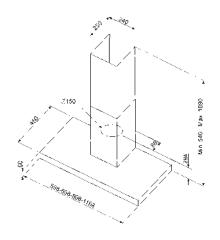
Motor power: 260 W

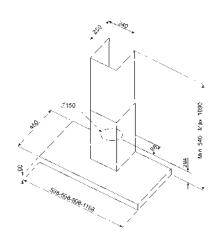
Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

Buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.4 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D

Sound power level at highest setting (Lwa): 62 dB(A)





KET900CHXE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:









No. of speeds	I	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704- 2-13	46	55	62	69

Motor power: 260 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$ Buttons

3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.4 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50 Hz Voltage 220-240 V

KET600CHXE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	240	336	448	603
Noise level IEC 60704-	46	55	62	69

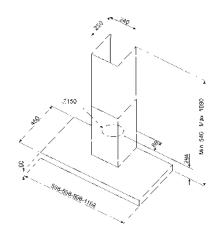
Motor power: 260 W

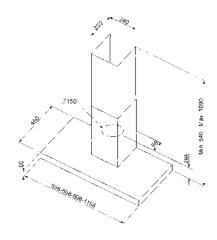
Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

Buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 56.4 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class D

Sound power level at highest setting (Lwa): 62 dB(A)





KATE900EX

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	240	370	581
Noise level IEC 60704-2-13	47	56	68

Motor power: 175 W

Free outlet maximum capacity: 612 m³/h

Buttons 3 speeds

3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 102.4 KWh/year Fluid dynamic efficiency class C Lighting efficiency class C
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KATE600EX

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	240	370	581
Noise level IEC 60704-2-13	47	56	68

Motor power: 175 W

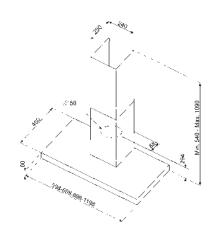
Free outlet maximum capacity: 612 m³/h

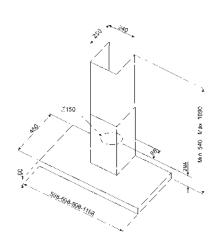
Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 102.5 KWh/year Fluid dynamic efficiency class C

Lighting efficiency class C
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 68 dB(A)





KL190XE

WALL DECORATIVE HOOD, 90 CM, LINEA, STAINLESS STEEL



PLUS:













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	304	395	525	782
Noise level IEC 60704- 2-13	54	58	65	71

Motor power: 275 W

Free outlet maximum capacity: $825 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59.2 KWh/year

Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KL175XE

WALL DECORATIVE HOOD, 75 CM, LINEA, STAINLESS STEEL



PLUS:











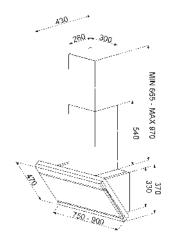
No. of speeds	I	II	III	INT
Extraction rate IEC 61591	304	395	525	<i>7</i> 82
Noise level IEC 60704- 2-13	54	58	65	71

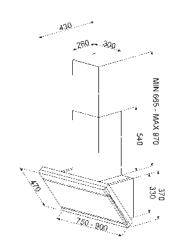
Motor power: 275 W

Free outlet maximum capacity: $825 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 59.2 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 65 dB(A)





K90XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



KV90XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STEEL AND GLASS



PLUS:













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	306	404	545	755
Noise level IEC 60704- 2-13	55	59	65	71

Motor power: 275 W

Free outlet maximum capacity: $780 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 60.3 KWh/year Fluid dynamic efficiency class B $\,$

Lighting efficiency class A Grease filtering efficiency class B Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	313	419	535	764
Noise level IEC 60704- 2-13	52	59	64	71

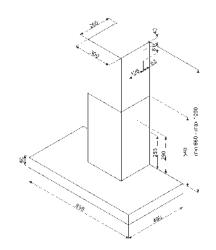
Motor power: 278 W

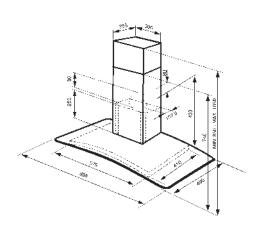
Free outlet maximum capacity: $780 \text{ m}^3/\text{h}$

Glass

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 65.2 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 64 dB(A)





KSE90XSM3

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:



Hood witout motor Buttons 1 speed 3 alluminium grease filters Vent outlet Ø 1.50 mm 2 halogen lamps (28 W)

KSE60XSM3

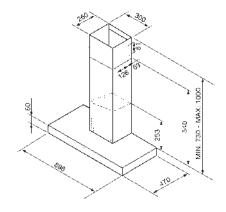
WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL

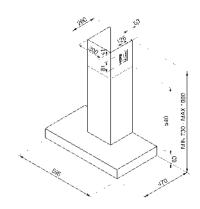


PLUS:



Hood witout motor Buttons 1 speed 2 alluminium grease filters Vent outlet Ø 1.50 mm 2 halogen lamps (28 W)





KAP900XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



KAP800XE

WALL DECORATIVE HOOD, 80 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	219	313	559
Noise level IEC 60704-2-13	44	54	66

Motor power: 200 W

Free outlet maximum capacity: 590 m³/h

Buttons

3 speeds
3 alluminium grease filters
Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): $83.4 \, \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class E
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 66 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	241	313	615
Noise level IEC 60704-2-13	46	54	67

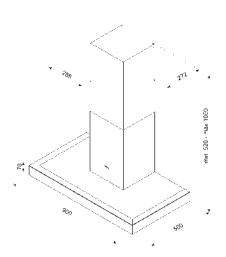
Motor power: 200 W

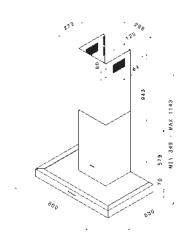
Free outlet maximum capacity: 590 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 93.7 KWh/year Fluid dynamic efficiency class C Lighting efficiency class D Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)





KAP700XE

WALL DECORATIVE HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	227	313	561
Noise level IEC 60704-2-13	45	54	66

Motor power: 200 W

Free outlet maximum capacity: 590 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 87.3 KWh/year Fluid dynamic efficiency class C Lighting efficiency class E Grease filtering efficiency class C Sound power level at highest setting (Lwa): 66 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KAP600XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	227	313	561
Noise level IEC 60704-2-13	45	54	66

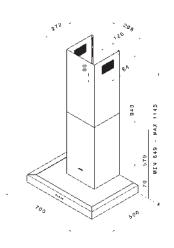
Motor power: 200 W

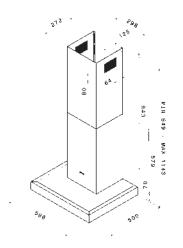
Free outlet maximum capacity: 590 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 87.3 KWh/year Fluid dynamic efficiency class C Lighting efficiency class E Grease filtering efficiency class C Sound power level at highest setting (Lwa): 66 dB(A)





KS120XE-2

WALL DECORATIVE HOOD, 120 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	242	318	567
Noise level IEC 60704-2-13	46	54	68

Motor power: 200 W

Free outlet maximum capacity: 610 m³/h

Buttons 3 speeds

4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): $58.3 \ \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	232	323	570
Noise level IEC 60704-2-13	47	51	68

Motor power: 200 W

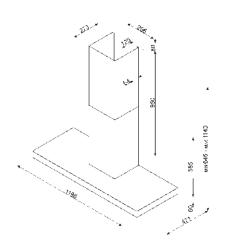
Free outlet maximum capacity: 610 m³/h

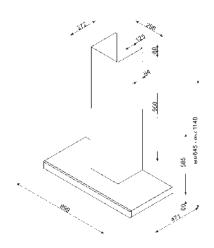
Buttons 3 speeds 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 54.1 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz

Voltage 220-240 V





KS70XE-2

WALL DECORATIVE HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL

KS60XE-2

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL





PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	235	323	553
Noise level IEC 60704-2-13	46	51	67

Motor power: 200 W

Free outlet maximum capacity: 610 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 53.5 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	235	323	553
Noise level IEC 60704-2-13	46	51	67

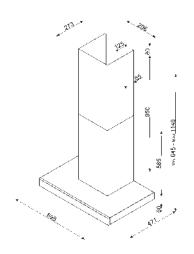
Motor power: 200 W

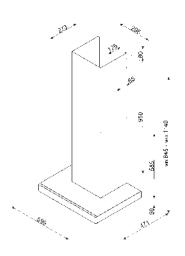
Free outlet maximum capacity: 610 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 53.5 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)





KS9500BLE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, BLACK



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	307	395	558	759
Noise level IEC 60704- 2-13	53	58	67	73

Motor power: 275 W

Free outlet maximum capacity: $800 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

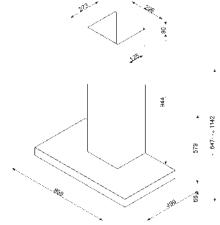
Annual Efficiency Consumption (AEChood): 54.3 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KS9500XE



KS6500XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











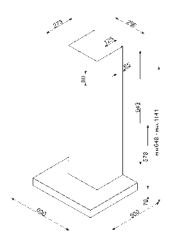
No. of speeds	I	II	III	INT
Extraction rate IEC 61591	314	395	581	732
Noise level IEC 60704- 2-13	52	58	67	73

Motor power: 275 W

Free outlet maximum capacity: $800 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 61.8 KWh/year Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 67 dB(A)



KS90XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	110	323	585
Noise level IEC 60704-2-13	43	51	65

Motor power: 200 W

Free outlet maximum capacity: 610 m³/h

Buttons 3 speeds

3 alluminium grease filters Vent outlet Ø 150 mm Non return valve

2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 84.5 KWh/year Fluid dynamic efficiency class B Lighting efficiency class E Grease filtering efficiency class C Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KS60XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	110	323	585
Noise level IEC 60704-2-13	43	51	65

Motor power: 200 W

Free outlet maximum capacity: 610 m³/h

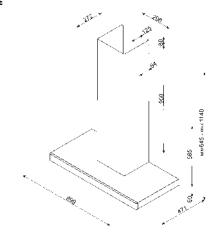
Buttons

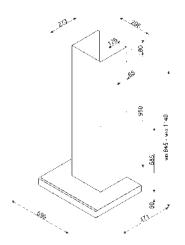
3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 84.5 KWh/year Fluid dynamic efficiency class B $\,$

Lighting efficiency class E
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 65 dB(A)







KS1250XE

WALL DECORATIVE HOOD, 120 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	295	395	513	702
Noise level IEC 60704- 2-13	51	58	64	72

Motor power: 275 W

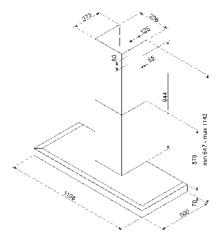
Free outlet maximum capacity: $800 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 61.5 KWh/year Fluid dynamic efficiency class B $\,$

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KS110BLE

WALL DECORATIVE HOOD, 110 CM, UNIVERSAL, BLACK



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	295	395	513	702
Noise level IEC 60704- 2-13	51	58	64	72

Motor power: 275 W

Free outlet maximum capacity: $800 \text{ m}^3/\text{h}$

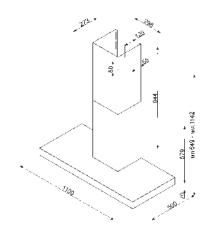
Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): $61.5 \, \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KS110XE



KFV92DE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STEEL AND GLASS



KFV92DNE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL AND **BLACK GLASS**



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	290	400	560
Noise level IEC 60704-2-13	52	59	67

Motor power: 270 W

Free outlet maximum capacity: 600 m³/h

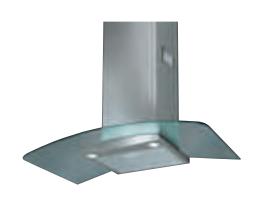
Buttons 3 speeds Single alluminium grease filter Vent outlet Ø 150 mm 2 halogen lamps (20 W)

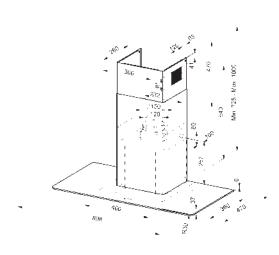
Annual Efficiency Consumption (AEChood): 80.7 KWh/year Fluid dynamic efficiency class B $\,$ Lighting efficiency class F Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KFV92E

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STEEL AND GLASS





KFV72DE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STEEL AND GLASS



PLUS:







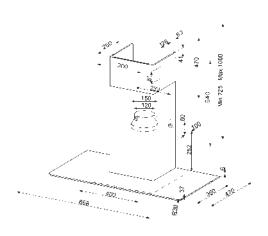
No. of speeds	I	II	III
Extraction rate IEC 61591	290	400	560
Noise level IEC 60704-2-13	52	59	67

Motor power: 270 W

Free outlet maximum capacity: $600 \text{ m}^3/\text{h}$

Glass Buttons 3 speeds
Single alluminium grease filter
Vent outlet Ø 150 mm
2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 80.7 KWh/year Fluid dynamic efficiency class B Lighting efficiency class F Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)



KFV62DBE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STEEL AND WHITE GLASS



KFV62DE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STEEL AND GLASS



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	290	400	560
Noise level IEC 60704-2-13	52	59	67

Motor power: 270 W

Free outlet maximum capacity: 600 m³/h

Buttons 3 speeds Single alluminium grease filter Vent outlet Ø 150 mm 2 halogen lamps (20 W)

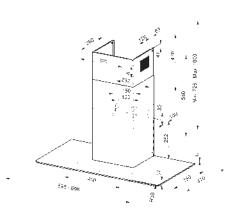
Annual Efficiency Consumption (AEChood): 80.7 KWh/year Fluid dynamic efficiency class B $\,$ Lighting efficiency class F Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KFV62DNE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL AND BLACK GLASS





KI120XE

ISLAND DECORATIVE HOOD, 120 CM, UNIVERSAL, STAINLESS STEEL

KI90XE

ISLAND DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL





PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	316	385	529	783
Noise level IEC 60704- 2-13	48	59	62	70

Motor power: 275 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 63.6 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:











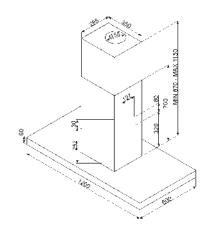
No. of speeds	I	II	III	INT
Extraction rate IEC 61591	311	385	533	740
Noise level IEC 60704- 2-13	49	59	63	71

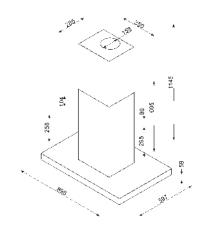
Motor power: 275 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): $65.8 \ \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 63 dB(A)





KIV90XE

ISLAND DECORATIVE HOOD, 90 CM, UNIVERSAL, GLASS AND STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	310	387	535	750
Noise level IEC 60704- 2-13	50	58	62	71

Motor power: 275 W

Free outlet maximum capacity: $820 \text{ m}^3/\text{h}$

Glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 64.4 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 62 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KEIV90E

ISLAND DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







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No. of speeds	I	II	III	INT
Extraction rate IEC 61591	300	400	560	700
Noise level IEC 60704- 2-13	56	60	66	70

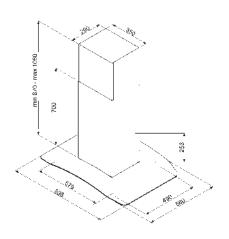
Motor power: 270 W

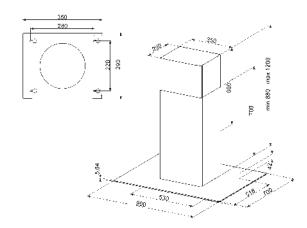
Free outlet maximum capacity: $720 \text{ m}^3/\text{h}$

Glass

Electronic control Electronic buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 60.5 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 66 dB(A)







KDE900EX

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL, STAINLESS STEEL FINISHING



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	202	307	553
Noise level IEC 60704-2-13	42	52	65

Motor power: 180 W

Free outlet maximum capacity: 588 m³/h

Buttons 3 speeds

3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 139.2 KWh/year Fluid dynamic efficiency class E Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KDE600EX

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL, STAINLESS STEEL FINISHING



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	202	307	553
Noise level IEC 60704-2-13	42	52	65

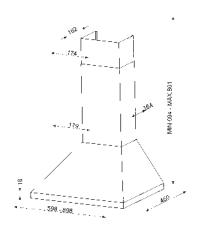
Motor power: 180 W

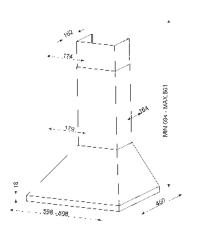
Free outlet maximum capacity: 588 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 139.2 KWh/year Fluid dynamic efficiency class E Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)





KDC91XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL

KDC61XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL





PLUS:









No. of speeds	ı	II	III
Extraction rate IEC 61591	300	440	570
Noise level IEC 60704-2-13	50	58	71

Motor power: 140 W

Free outlet maximum capacity: 600 m³/h

Slider commands 3 speeds
3 alluminium grease filters
Vent outlet Ø 150 mm

2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 118 KWh/year Fluid dynamic efficiency class D

Lighting efficiency class G

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 71 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:







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No. of speeds	I	II	III
Extraction rate IEC 61591	300	440	570
Noise level IEC 60704-2-13	50	58	71

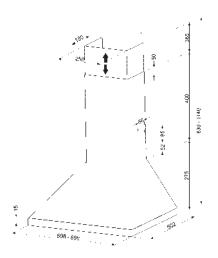
Motor power: 140 W

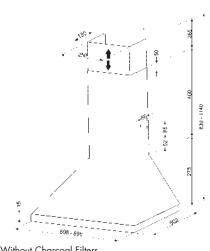
Free outlet maximum capacity: 600 m³/h

Slider commands 3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 118 KWh/year Fluid dynamic efficiency class D

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 71 dB(A)





Without Charcoal Filters

KD91XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL

KD61XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL





PLUS:









No. of speeds	ı	II	III
Extraction rate IEC 61591	300	440	570
Noise level IEC 60704-2-13	50	58	71

Motor power: 140 W

Free outlet maximum capacity: 600 m³/h

Slider commands 3 speeds

3 alluminium grease filters Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 118 KWh/year Fluid dynamic efficiency class D

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 71 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	300	440	570
Noise level IEC 60704-2-13	50	58	71

Motor power: 140 W

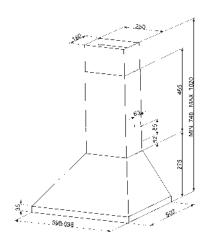
Free outlet maximum capacity: 600 m³/h

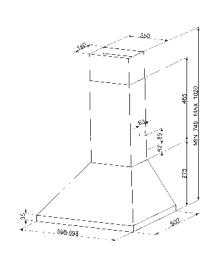
Slider commands 3 speeds 2 alluminium grease filters

Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 118 KWh/year Fluid dynamic efficiency class D

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 71 dB(A)





KSE900CHXE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



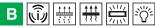
PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	256	368	480	603
Noise level IEC 60704- 2-13	51	57	61	66

Motor power: 250 W

Free outlet maximum capacity: 650 m³/h Electronic control

Electronic buttons 3 speeds Intensive speed

3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): $67.7 \; \text{KWh/year}$ Fluid dynamic efficiency class B

Lighting efficiency class A

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSE600CHXE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:













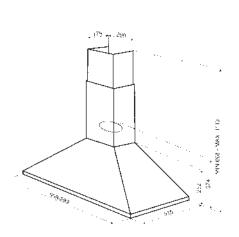
No. of speeds	ı	II	III	INT
Extraction rate IEC 61591	256	368	448	603
Noise level IEC 60704- 2-13	51	57	61	66

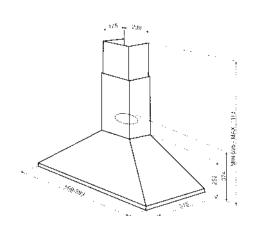
Motor power: 250 W

Free outlet maximum capacity: $650 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): $73.5 \; \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)





KSA900HXE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL

KSA600HXE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL















No. of speeds	I	II	III	INT
Extraction rate IEC 61591	256	368	480	603
Noise level IEC 60704- 2-13	51	57	61	66

Motor power: 250 W

Free outlet maximum capacity: $650 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed 3 alluminium grease filters Vent outlet Ø 150 mm

Non return valve

2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): $67.7 \; \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



PLUS:









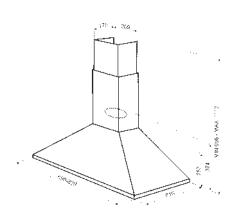
No. of speeds	ı	II	III	INT
Extraction rate IEC 61591	256	368	448	603
Noise level IEC 60704- 2-13	51	57	61	66

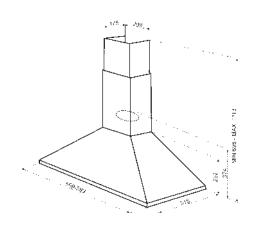
Motor power: 250 W

Free outlet maximum capacity: $650 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): $73.5 \; \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A Grease filtering efficiency class C Sound power level at highest setting (Lwa): 61 dB(A)





KSED95AE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, ANTHRACITE



PLUS:









No. of speeds	Ι	II	III
Extraction rate IEC 61591	328	420	588
Noise level IEC 60704-2-13	50	57	65

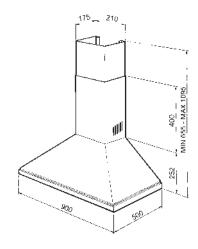
Motor power: 200 W

Free outlet maximum capacity: $595 \text{ m}^3/\text{h}$

Slider commands
3 speeds
3 alluminium grease filters
Vent outlet Ø 150 mm

Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 81.8 KWh/year Fluid dynamic efficiency class B Lighting efficiency class E Grease filtering efficiency class D Sound power level at highest setting (Lwa): 65 dB(A)



KSED95NEE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, BLACK



KSED95PE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, CREAM



KSED95RWE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, RED WINE



KSED95XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



KSED92NXE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, BLACK



PLUS:







No. of speeds	ı	II	III
Extraction rate IEC 61591	328	420	588
Noise level IEC 60704-2-13	50	57	65

Motor power: 200 W

Free outlet maximum capacity: 600 m³/h

Slider commands

3 speeds
3 alluminium grease filters
Vent outlet Ø 150 mm Non return valve

2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 81.8 KWh/year Fluid dynamic efficiency class B $\,$ Lighting efficiency class E Grease filtering efficiency class D Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



WALL DECORATIVE HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	351	420	635
Noise level IEC 60704-2-13	53	57	67

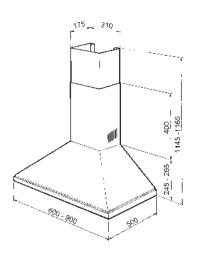
Motor power: 200 W

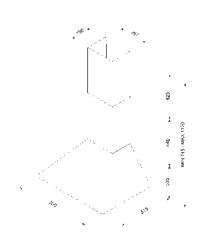
Free outlet maximum capacity: 595 m³/h

Slider commands 3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm

Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 87.8 KWh/year Fluid dynamic efficiency class B Lighting efficiency class D Grease filtering efficiency class D Sound power level at highest setting (Lwa): 67 dB(A)





KSED65BE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, WHITE



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	351	420	635
Noise level IEC 60704-2-13	53	57	67

Motor power: 200 W

Free outlet maximum capacity: 600 m³/h

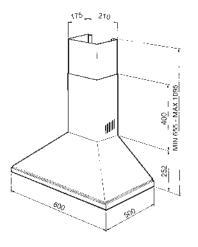
Slider commands

3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm Non return valve

2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 87.8 KWh/year Fluid dynamic efficiency class B Lighting efficiency class D Grease filtering efficiency class D Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KSED65NEE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, BLACK



KSED65PE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, CREAM



KSED65XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



KD9XE

WALL DECORATIVE HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	210	250	400
Noise level IEC 60704-2-13	50	54	64

Motor power: 110 W

Free outlet maximum capacity: 415 m³/h

Slider commands 3 speeds Single alluminium grease filter Vent outlet Ø 150 mm 1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 75.1 KWh/year Fluid dynamic efficiency class ${\sf E}$ Lighting efficiency class G

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V

KD6XE

WALL DECORATIVE HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







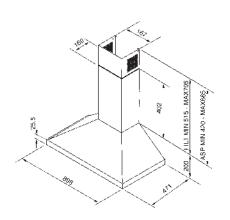
No. of speeds	I	II	III
Extraction rate IEC 61591	210	250	400
Noise level IEC 60704-2-13	50	54	64

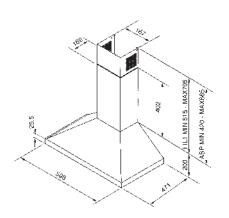
Motor power: 110 W

Free outlet maximum capacity: 415 m³/h

Slider commands 3 speeds Single alluminium grease filter Vent outlet Ø 150 mm 1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 75.1 KWh/year Fluid dynamic efficiency class ${\sf E}$ Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 64 dB(A)





KSEG120XE-2

CEILING, 120 CM, UNIVERSAL, STAINLESS STEEL

















No. of speeds	I	II	III	INT
Extraction rate IEC 61591	290	520	630	800
Noise level IEC 60704- 2-13	50	63	68	71

Motor power: 270 W

Free outlet maximum capacity: $845 \text{ m}^3/\text{h}$

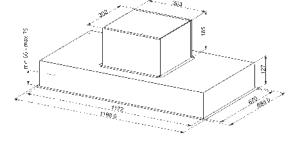
Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 4 alluminium grease filters Vent outlet Ø 150 mm Non return valve 3 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.9 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A Grease filtering efficiency class E

Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



KSEG90VXBE-2

CEILING, 90 CM, UNIVERSAL, STEEL AND WHITE GLASS









No. of speeds

Extraction rate IEC 61591

Noise level IEC 60704-

2-13







I	Ш	III	INT
290	520	630	800
50	63	68	71

Motor power: 270 W

Free outlet maximum capacity: $845 \text{ m}^3/\text{h}$

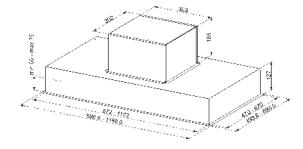
White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 56.1 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class E

Sound power level at highest setting (Lwa): 68 dB(A)



KSEG90VXNE-2 Stainless steel and Black Glass, St/steel, Width: 899 mm



KSCF120B

CEILING, 120 CM, UNIVERSAL, WHITE



PLUS:









No. of speeds	ı	II	III	IV
Extraction rate IEC 61591	350	450	600	650
Noise level IEC 60704-2-13	38	48	55	58

Motor power: 90 W

Free outlet maximum capacity: $845 \text{ m}^3/\text{h}$

White glass
Electronic control
4 speeds

Automatic switch-off

Frequency 50 Hz Voltage 230 V

KSCF90B

CEILING, 90 CM, UNIVERSAL, WHITE



PLUS:









•	:Ö:
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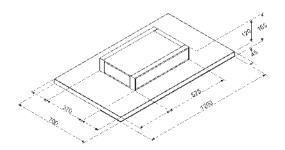
No. of speeds	ı	II	III	IV
Extraction rate IEC 61591	350	450	600	650
Noise level IEC 60704-2-13	38	48	55	58

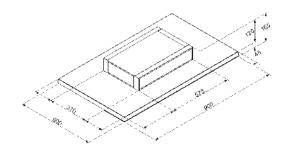
Motor power: 90 W

Free outlet maximum capacity: $845 \text{ m}^3/\text{h}$

White glass
Electronic control
4 speeds Automatic switch-off

Frequency 50 Hz Voltage 230 V





KSC120B

CEILING, 120 CM, UNIVERSAL, WHITE



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	418	602	700	830
Noise level IEC 60704- 2-13	50	61	63	70

Motor power: 220 W

Free outlet maximum capacity: $855 \text{ m}^3/\text{h}$

White glass Electronic control 3 speeds Intensive speed Automatic switch-off 4 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 71 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A Grease filtering efficiency class F Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSC90B

CEILING, 90 CM, UNIVERSAL, WHITE













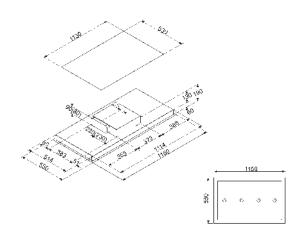
No. of speeds	I	II	III	INT
Extraction rate IEC 61591	418	602	700	830
Noise level IEC 60704- 2-13	50	61	63	70

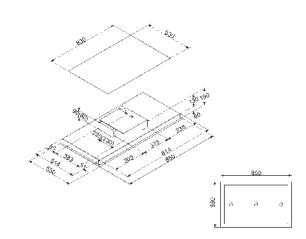
Motor power: 220 W

Free outlet maximum capacity: $855 \text{ m}^3/\text{h}$

White glass Electronic control 3 speeds Intensive speed Automatic switch-off 3 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 70 KWh/year Fluid dynamic efficiency class A Fluid dynamic efficiency class A
Lighting efficiency class A
Grease filtering efficiency class G
Sound power level at highest setting (Lwa): 63 dB(A)





KE91NEE

INTEGRATED FILTER HOOD, 90 CM, UNIVERSAL, BLACK



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	120	170	190
Noise level IEC 60704-2-13	61	66	68

Motor power: 95 W

Free outlet maximum capacity: 200 m³/h

Slider commands 3 speeds Single metal grease filter Vent outlet Ø 120 mm

1 halogen lamp (28 W) Annual Efficiency Consumption (AEChood): 71.7 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G Grease filtering efficiency class E Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50 Hz Voltage 220-240 V



INTEGRATED FILTER HOOD, 60 CM, UNIVERSAL, WHITE



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	120	170	190
Noise level IEC 60704-2-13	61	66	68

Motor power: 95 W

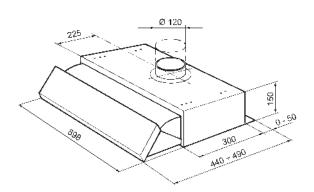
Free outlet maximum capacity: 200 m³/h

Slider commands 3 speeds Single metal grease filter Vent outlet Ø 100 mm 1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 71.7 KWh/year Fluid dynamic efficiency class ${\sf F}$ Lighting efficiency class G Grease filtering efficiency class E Sound power level at highest setting (Lwa): 68 dB(A)



KE91XE **Silver**, Painted material, Width: 898 mm

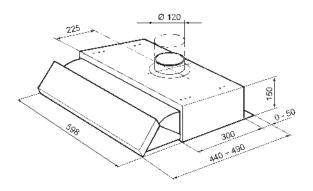




KE61NEE Black, Painted material, Width: 598 mm



KE61XE **Silver**, Painted material, Width: 598 mm



KSEIR92E

INTEGRATED FILTER HOOD, 90 CM, UNIVERSAL, BLACK



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	120	170	190
Noise level IEC 60704-2-13	61	66	68

Motor power: 95 W

Free outlet maximum capacity: 200 m³/h

Slider commands 3 speeds

Single grease filter with filter holder

Vent outlet Ø 120 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 92.1 KWh/year Fluid dynamic efficiency class $\ensuremath{\mathsf{F}}$

Lighting efficiency class G

Grease filtering efficiency class E Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50 Hz Voltage 220-240 V

KSEIR62PSE

INTEGRATED HOOD, 60 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	120	170	190
Noise level IEC 60704-2-13	61	66	68

Motor power: 95 W

Free outlet maximum capacity: 200 m³/h

Slider commands 3 speeds

Single grease filter with filter holder

Vent outlet Ø 120 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 92.1 KWh/year Fluid dynamic efficiency class ${\sf F}$

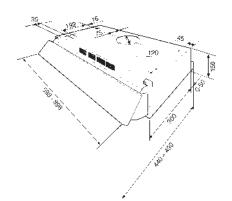
Lighting efficiency class G Grease filtering efficiency class E Sound power level at highest setting (Lwa): 68 dB(A)

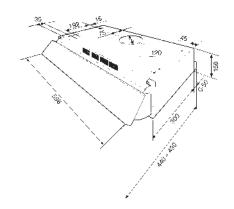


KSEIR62E Black, Painted material, Width: 598 mm



KSEI62E Silver, Painted material, Width: 598 mm





KT91NEE

INTEGRATED HOOD, 90 CM, UNIVERSAL, BLACK



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	140	195	220
Noise level IEC 60704-2-13	56	64	67

Motor power: 85 W

Free outlet maximum capacity: 230 m³/h

Slider commands 3 speeds

Single grease filter with filter holder

Vent outlet Ø 120 mm 1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 74.3 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G

Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50 Hz Voltage 220-240 V

ALSO AVAILABLE:

KT81XE

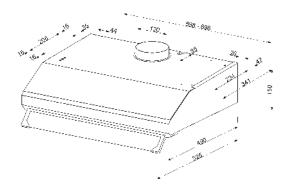
Black / Steel Frame Frequency 50 Hz Voltage 220-240 V Universal



KT91EBE White, Painted material, Width: 898 mm



KT91XE Black / Steel Frame Painted material, Width:



KT61EBE

INTEGRATED HOOD, 60 CM, UNIVERSAL, WHITE



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	140	195	220
Noise level IEC 60704-2-13	56	64	67

Motor power: 95 W

Free outlet maximum capacity: 235 m³/h

Slider commands 3 speeds Single grease filter with filter holder

Vent outlet Ø 120 mm

1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 74.3 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G

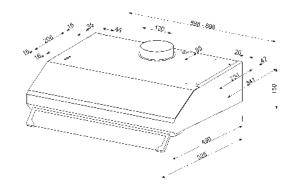
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 67 dB(A)



KT61NEE Black, Painted material, Width: 598 mm



KT61XE Black / Steel Frame, Painted material, Width: 598 mm



KSEC96XE

INTEGRATED HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL

PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	250	300	330
Noise level IEC 60704-2-13	61	67	72

Motor power: 250 W

Free outlet maximum capacity: 365 m³/h

Buttons 3 speeds

3 grease filters with filter holder

Vent outlet Ø 120 mm Non return valve

Annual Efficiency Consumption (AEChood): 138.6 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class E Grease filtering efficiency class G Sound power level at highest setting (Lwa): 72 dB(A)

Frequency 50 Hz Voltage 220-240 V

KSEC91XE

INTEGRATED HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	190	220	235
Noise level IEC 60704-2-13	64	67	69

Motor power: 125 W

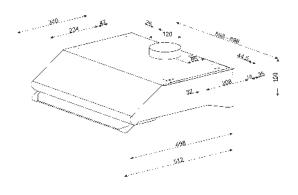
Free outlet maximum capacity: $230 \text{ m}^3/\text{h}$

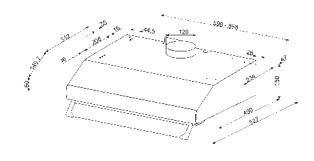
Buttons 3 speeds 3 alluminium grease filters Vent outlet Ø 120 mm

1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 84.8 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 69 dB(A)





KSEC66XE

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	170	210	230
Noise level IEC 60704-2-13	64	69	72

Motor power: 125 W

Free outlet maximum capacity: 245 m³/h

Buttons 3 speeds

2 grease filters with filter holder Vent outlet Ø 120 mm

Non return valve

Annual Efficiency Consumption (AEChood): 105.9 KWh/year

Fluid dynamic efficiency class F Lighting efficiency class G

Grease filtering efficiency class G Sound power level at highest setting (Lwa): 72 dB(A)

Frequency 50 Hz Voltage 220-240 V

KSEC61EBE

INTEGRATED HOOD, 60 CM, UNIVERSAL, WHITE



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	190	220	235
Noise level IEC 60704-2-13	64	67	69

Motor power: 125 W

Free outlet maximum capacity: 230 m³/h

Buttons 3 speeds

2 alluminium grease filters Vent outlet Ø 120 mm 1 halogen lamp (28 W)

Annual Efficiency Consumption (AEChood): 84.8 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 69 dB(A)



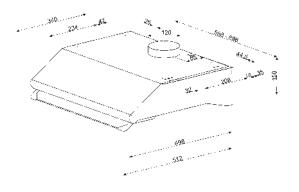
KSEC61NEE Black, Painted material, Width: 598 mm

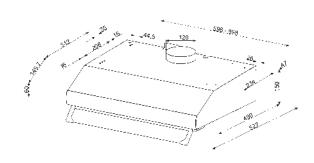


KSEC61XE Stainless steel, St/ steel, Width: 598 mm



KSEC61XSM Stainless steel, St/ steel, Width: 598 mm





KTE90EX

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL, STAINLESS STEEL FINISHING



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	121	150	268
Noise level IEC 60704-2-13	50	55	70

Motor power: 140 W

Free outlet maximum capacity: 286 m³/h

Slider commands 3 speeds

3 metal grease filters Vent outlet Ø 120 mm Non return valve

2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 132.5 KWh/year Fluid dynamic efficiency class F $\,$

Lighting efficiency class G
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 70 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KTE60EX

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL, STAINLESS STEEL FINISHING



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	121	150	268
Noise level IEC 60704-2-13	50	55	70

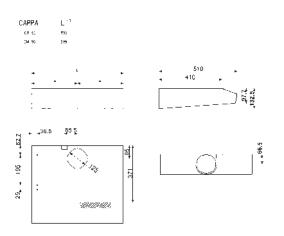
Motor power: 140 W

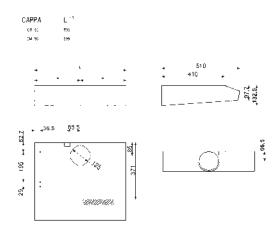
Free outlet maximum capacity: 286 m³/h

Slider commands 3 speeds Single metal grease filter Vent outlet Ø 120 mm Non return valve 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 132.5 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 70 dB(A)





KSET900HXE

INTEGRATED HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	256	332	496	603
Noise level IEC 60704- 2-13	48	53	63	68

Motor power: 220 W

Free outlet maximum capacity: $610 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed

2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): 44.7 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET600HXE

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL









#	-0-

No. of speeds	I	II	III	INT
Extraction rate IEC 61591	256	332	496	603
Noise level IEC 60704- 2-13	48	53	63	68

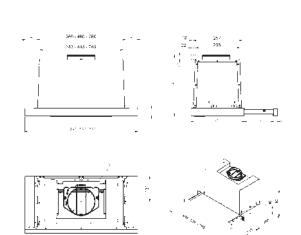
Motor power: 220 W

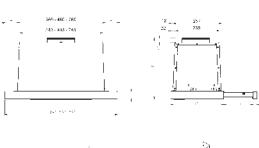
Free outlet maximum capacity: $610 \text{ m}^3/\text{h}$

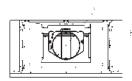
Electronic control Electronic buttons 3 speeds Intensive speed 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 led lamps (2 W)

Annual Efficiency Consumption (AEChood): $44.7~\mathrm{KWh/year}$ Fluid dynamic efficiency class A

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 63 dB(A)











KSET999XE

INTEGRATED FILTER HOOD, 90 CM, UNIVERSAL, SILVER / STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	256	377	647
Noise level IEC 60704-2-13	46	55	67

Motor power: 200 W

Free outlet maximum capacity: 664 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve Non returne valve

Annual Efficiency Consumption (AEChood): 39 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET900XE

INTEGRATED HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	240	352	581
Noise level IEC 60704-2-13	45	55	66

Motor power: 175 W

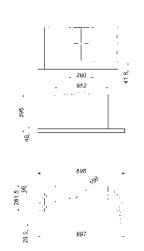
Free outlet maximum capacity: 600 m³/h

Slider commands

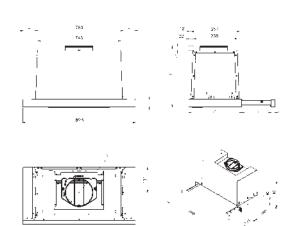
3 speeds 2 alluminium grease filters Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 104.9 KWh/year Fluid dynamic efficiency class C

Lighting efficiency class F
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 66 dB(A)







KSET9XE

INTEGRATED HOOD, 90 CM, UNIVERSAL, SILVER / STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	300	410	470
Noise level IEC 60704-2-13	57	63	67

Motor power: 276 W

Free outlet maximum capacity: 510 m³/h

Slider commands

3 speeds 2 alluminium grease filters Vent outlet Ø 120 mm

Annual Efficiency Consumption (AEChood): 168.1 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class D Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency $50 \; Hz$ Voltage 220-240 V

KSET86XE

INTEGRATED HOOD, 86 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	135	195	256
Noise level IEC 60704-2-13	51	58	66

Motor power: 125 W

Free outlet maximum capacity: 265 m³/h

Glass

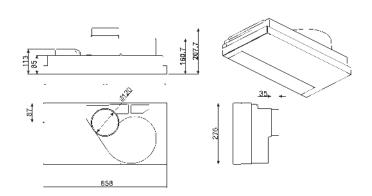
Slider commands 3 speeds

2 alluminium grease filters Vent outlet Ø 120 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 111.3 KWh/year Fluid dynamic efficiency class F Lighting efficiency class F Grease filtering efficiency class D Sound power level at highest setting (Lwa): 66 dB(A)



KSET96E Stainless steel, St/ 39.198 steel, Width: 898 mm Ø120-150 380 0 598:898



KSET91E

INTEGRATED HOOD, 90 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	220	320	420
Noise level IEC 60704-2-13	57	66	69

Motor power: 140 W

Free outlet maximum capacity: 440 m³/h

Slider commands 3 speeds

4 alluminium grease filters Vent outlet Ø 150 mm

Annual Efficiency Consumption (AEChood): 88.4 KWh/year Fluid dynamic efficiency class E

Lighting efficiency class D Grease filtering efficiency class C Sound power level at highest setting (Lwa): 69 dB(A)

Frequency $50 \; Hz$ Voltage 220-240 V

KSET92E

INTEGRATED HOOD, 90 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	145	242	331
Noise level IEC 60704-2-13	45	55	63

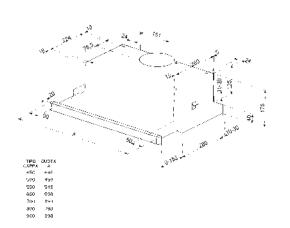
Motor power: 150 W

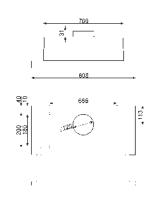
Free outlet maximum capacity: 367 m³/h

Slider commands 3 speeds
2 alluminium grease filters
Vent outlet Ø 120 mm

Non return valve 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 129.2 KWh/year Fluid dynamic efficiency class F Lighting efficiency class G Grease filtering efficiency class D Sound power level at highest setting (Lwa): 63 dB(A)







HOODS

KSET666XE

INTEGRATED FILTER HOOD, 60 CM, UNIVERSAL, SILVER / STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	256	377	647
Noise level IEC 60704-2-13	46	55	67

Motor power: 200 W

Free outlet maximum capacity: 664 m³/h

Buttons

3 speeds 2 alluminium grease filters Vent outlet ∅ 150 mm Non return valve Non returne valve

Annual Efficiency Consumption (AEChood): 39 KWh/year Fluid dynamic efficiency class A Lighting efficiency class A
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET600XE

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	240	352	581
Noise level IEC 60704-2-13	45	55	66

Motor power: 175 W

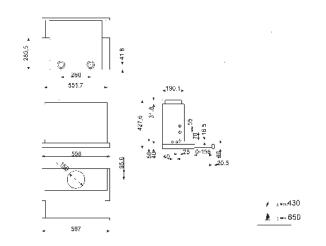
Free outlet maximum capacity: 600 m³/h

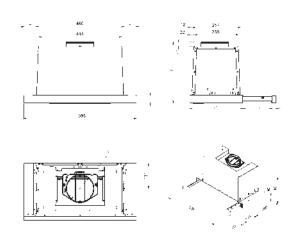
Slider commands

3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm Non return valve 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 104.9 KWh/year Fluid dynamic efficiency class ${\sf C}$

Lighting efficiency class F
Grease filtering efficiency class D
Sound power level at highest setting (Lwa): 66 dB(A)





KSET66E

INTEGRATED HOOD, 60 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	295	435	580
Noise level IEC 60704-2-13	52	61	68

Motor power: 140 W

Free outlet maximum capacity: 620 m³/h

Slider commands 3 speeds 2 alluminium grease filters Vent outlet ∅ 150 mm

Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): $77.7 \; \text{KWh/year}$ Fluid dynamic efficiency class D Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 68 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET6XE

INTEGRATED HOOD, 60 CM, UNIVERSAL, SILVER / STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	300	410	470
Noise level IEC 60704-2-13	57	63	67

Motor power: 276 W

Free outlet maximum capacity: 510 m³/h

Slider commands 3 speeds 2 alluminium grease filters

Vent outlet Ø 120 mm

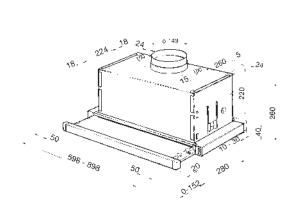
Annual Efficiency Consumption (AEChood): 168.1 KWh/year Fluid dynamic efficiency class F

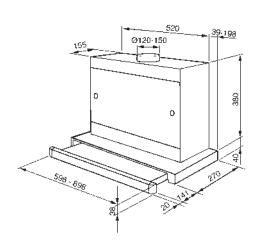
Lighting efficiency class D Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50 Hz Voltage 220-240 V KSET56XE

Stainless steel Frequency 50 Hz Voltage 220-240 V

Universal





KSET62E

INTEGRATED HOOD, 60 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	145	242	331
Noise level IEC 60704-2-13	45	55	63

Motor power: 150 W

Free outlet maximum capacity: 367 m³/h

Slider commands

3 speeds
2 alluminium grease filters
Vent outlet Ø 120 mm Non return valve

2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 129.2 KWh/year Fluid dynamic efficiency class F Lighting efficiency class G Grease filtering efficiency class D Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSET61E

INTEGRATED HOOD, 60 CM, UNIVERSAL, SILVER



PLUS:







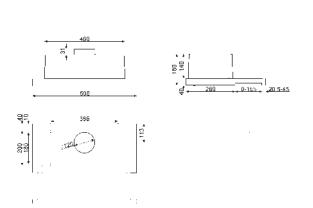
No. of speeds	I	II	III
Extraction rate IEC 61591	180	250	305
Noise level IEC 60704-2-13	53	61	67

Motor power: 145 W

Free outlet maximum capacity: 315 m³/h

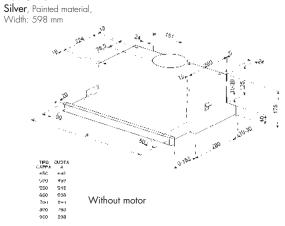
Slider commands 3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm

Annual Efficiency Consumption (AEChood): 88.6 KWh/year Fluid dynamic efficiency class F Lighting efficiency class D Grease filtering efficiency class C Sound power level at highest setting (Lwa): 67 dB(A)





KSET61XSM



KSP120HXE

INTEGRATED HOOD, 120 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	300	470	620	750
Noise level IEC 60704- 2-13	52	61	67	70

Motor power: 250 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 4 alluminium grease filters Vent outlet Ø 150 mm 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 83.5 KWh/year Fluid dynamic efficiency class C

Lighting efficiency class A

Grease filtering efficiency class B Sound power level at highest setting (Lwa): 67 dB(A)

Frequency 50-60 Hz Voltage 220-240 V



INTEGRATED HOOD, 90 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	300	470	620	710
Noise level IEC 60704- 2-13	52	61	67	70

Motor power: 250 W

Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

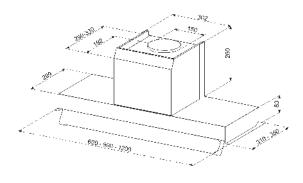
Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 3 alluminium grease filters Vent outlet Ø 150 mm 2 led lamps (1 W)

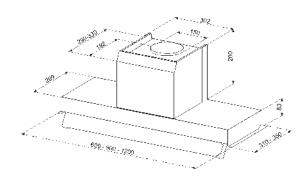
Annual Efficiency Consumption (AEChood): 83.5 KWh/year Fluid dynamic efficiency class C Lighting efficiency class A

Grease filtering efficiency class B Sound power level at highest setting (Lwa): 67 dB(A)



KSP60HXE Stainless steel, St/ steel, Width: 600 mm







KSGT74B

INTEGRATED HOOD, 86 CM, UNIVERSAL, STEEL AND WHITE GLASS



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	322	444	516	573
Noise level IEC 60704- 2-13	52	60	64	67

Motor power: 280 W

Free outlet maximum capacity: $830 \text{ m}^3/\text{h}$

White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 67~KWh/year Fluid dynamic efficiency class B

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSG74B

INTEGRATED FILTER HOOD, UNIVERSAL, STEEL AND WHITE GLASS













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	280	367	480	700
Noise level IEC 60704- 2-13	48	55	61	68

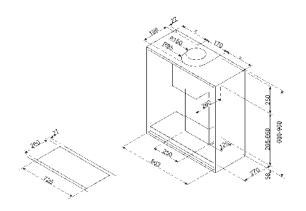
Motor power: 235 W

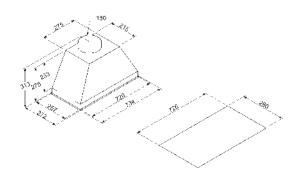
Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): $58 \ \text{KWh/year}$ Fluid dynamic efficiency class B Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 61 dB(A)

Frequency 50-60 Hz Voltage 220-240 V





KSEG78PXE

INTEGRATED FILTER HOOD, 77 CM, UNIVERSAL, STAINLESS STEEL













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	261	436	606	683
Noise level IEC 60704- 2-13	46	58	65	68

Motor power: 275 W

Free outlet maximum capacity: $673 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 45.8 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSEG73XE

INTEGRATED FILTER HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	235	330	400
Noise level IEC 60704-2-13	57	66	70

Motor power: 140 W

Free outlet maximum capacity: 430 m³/h

Buttons 3 speeds

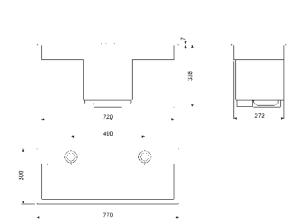
2 alluminium grease filters Vent outlet Ø 150 mm 2 halogen lamps (20 W)

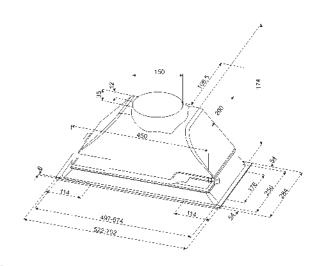
Annual Efficiency Consumption (AEChood): 116.8 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class E

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 70 dB(A)

Frequency 50-60 Hz Voltage 220-240 V





KSEG7XE

INTEGRATED FILTER HOOD, 70 CM, UNIVERSAL, STAINLESS STEEL

PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	250	340	505
Noise level IEC 60704-2-13	52	59	69

Motor power: 205 W

Free outlet maximum capacity: 520 m³/h

Slider commands

3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 127.2 KWh/year Fluid dynamic efficiency class D

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 69 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSEG7E

INTEGRATED FILTER HOOD, 70 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	175	220	270
Noise level IEC 60704-2-13	55	60	64

Motor power: 125 W

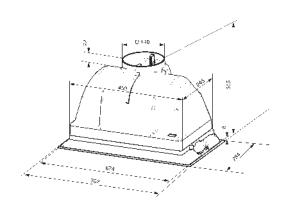
Free outlet maximum capacity: 320 m³/h

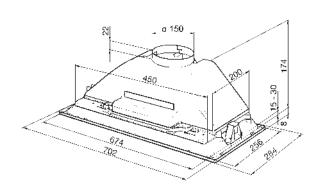
Electronic buttons 3 speeds 2 metal grease filters Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.9 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G Grease filtering efficiency class G Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V





KSEC6BE

INTEGRATED HOOD, 60 CM, UNIVERSAL, WHITE



PLUS:









<u>//</u>	<u>-Ö</u> -	
11	-12-	

No. of speeds	I	II	III
Extraction rate IEC 61591	190	220	235
Noise level IEC 60704-2-13	64	67	69

Motor power: 125 W

Free outlet maximum capacity: 250 m³/h

Slider commands 3 speeds

Single grease filter with filter holder

Vent outlet Ø 120 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.3 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G

Grease filtering efficiency class G Sound power level at highest setting (Lwa): 69 dB(A)

Frequency 50 Hz Voltage 220-240 V



INTEGRATED FILTER HOOD, 52 CM, UNIVERSAL, BLACK



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	120	160	220
Noise level IEC 60704-2-13	50	54	59

Motor power: 95 W

Free outlet maximum capacity: 220 m³/h

Slider commands 3 speeds Single metal grease filter Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 94.8 KWh/year Fluid dynamic efficiency class ${\sf F}$

Lighting efficiency class G Grease filtering efficiency class F Sound power level at highest setting (Lwa): 59 dB(A)

Frequency 50 Hz Voltage 220-240 V



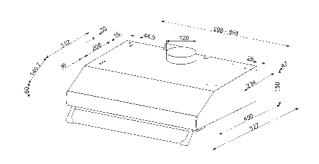
KSEC6SE **Silver**, Painted material, Width: 598 mm

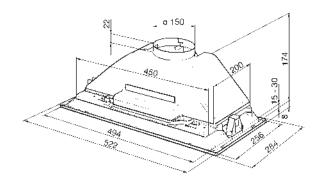


KSEG5E Silver, Painted material, Width: 522 mm



KSEG5XE Stainless steel, St/ steel, Width: 522 mm





KSEG58PXE

INTEGRATED FILTER HOOD, 54 CM, UNIVERSAL, STAINLESS STEEL











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	261	436	606	683
Noise level IEC 60704- 2-13	46	58	65	68

Motor power: 275 W

Free outlet maximum capacity: $673 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off 2 alluminium grease filters Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 45.8 KWh/year Fluid dynamic efficiency class A

Lighting efficiency class A
Grease filtering efficiency class E
Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSEG55XE

INTEGRATED FILTER HOOD, 52 CM, UNIVERSAL, STAINLESS STEEL



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	235	330	400
Noise level IEC 60704-2-13	57	66	70

Motor power: 140 W

Free outlet maximum capacity: 430 m³/h

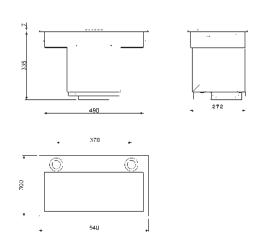
Buttons 3 speeds

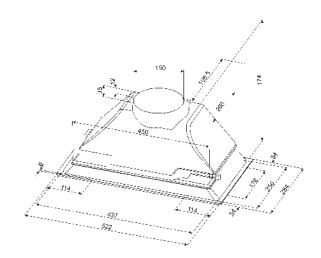
2 alluminium grease filters Vent outlet Ø 150 mm 2 halogen lamps (20 W)

Annual Efficiency Consumption (AEChood): 116.8 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class E Grease filtering efficiency class C Sound power level at highest setting (Lwa): 70 dB(A)

Frequency 50-60 Hz Voltage 220-240 V





KSGT56B

INTEGRATED HOOD, 56 CM, UNIVERSAL, STEEL AND WHITE GLASS













No. of speeds	I	II	III	INT
Extraction rate IEC 61591	322	444	516	573
Noise level IEC 60704- 2-13	51	60	63	67

Motor power: 280 W

Free outlet maximum capacity: $830 \text{ m}^3/\text{h}$

White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off Vent outlet \varnothing 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 67~KWh/year Fluid dynamic efficiency class B

Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 63 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

KSG52B

INTEGRATED FILTER HOOD, 52 CM, UNIVERSAL, STEEL AND WHITE GLASS













No. of speeds	ı	II	III	INT
Extraction rate IEC 61591	260	350	460	630
Noise level IEC 60704- 2-13	49	57	64	70

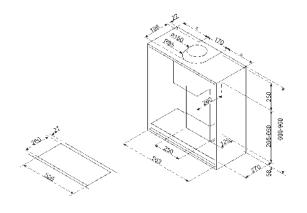
Motor power: 235 W

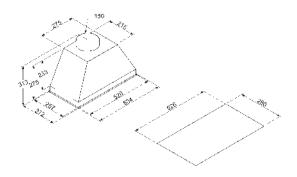
Free outlet maximum capacity: $750 \text{ m}^3/\text{h}$

White glass Electronic control Electronic buttons 3 speeds Intensive speed Automatic switch-off Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

Annual Efficiency Consumption (AEChood): 63 KWh/year Fluid dynamic efficiency class B $\,$ Lighting efficiency class A
Grease filtering efficiency class C
Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50-60 Hz Voltage 220-240 V





KIV90XT-2

ISLAND DECORATIVE HOOD, 90 CM, UNIVERSAL, STEEL AND GLASS



PLUS:



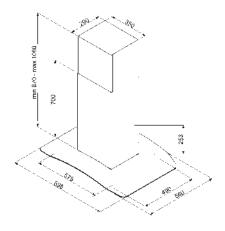
No. of speeds	I	II	III	IV
Extraction rate IEC 61591	210	396	548	726
Noise level IEC 60704-2-13	37	56	64	72

Motor power: 250 W

Free outlet maximum capacity: $700 \text{ m}^3/\text{h}$

Glass
Electronic control
Electronic buttons 4 speeds Automatic switch-off
2 alluminium grease filters
Vent outlet Ø 150 mm
Non return valve
4 halogen lamps (20 W)

Frequency 60 Hz Voltage 120 V



KIL70E

INTEGRATED FILTER HOOD, 70 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	175	220	270
Noise level IEC 60704-2-13	55	60	64

Motor power: 125 W

Free outlet maximum capacity: 300 m³/h

Slider commands

3 speeds
2 alluminium grease filters
Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.9 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G

Grease filtering efficiency class C Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V

KIL52E

INTEGRATED FILTER HOOD, 52 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	175	220	270
Noise level IEC 60704-2-13	55	60	64

Motor power: 125 W

Free outlet maximum capacity: 300 m³/h

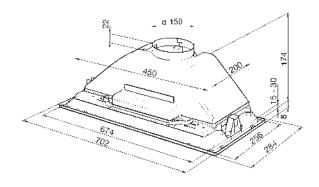
Slider commands 3 speeds 2 alluminium grease filters

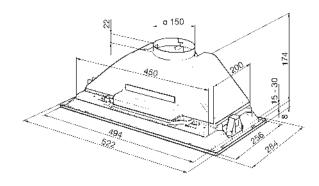
Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.9 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G Grease filtering efficiency class C Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V





KI70E

INTEGRATED FILTER HOOD, 70 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	175	220	270
Noise level IEC 60704-2-13	55	60	64

Motor power: 125 W

Free outlet maximum capacity: 300 m³/h

Slider commands 3 speeds

Single grease filter with filter holder

Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.9 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G

Grease filtering efficiency class D Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V

KI52E

INTEGRATED FILTER HOOD, 52 CM, UNIVERSAL, SILVER



PLUS:







No. of speeds	I	II	III
Extraction rate IEC 61591	175	220	270
Noise level IEC 60704-2-13	55	60	64

Motor power: 125 W

Free outlet maximum capacity: 300 m³/h

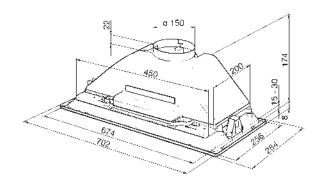
Slider commands 3 speeds Single grease filter with filter holder

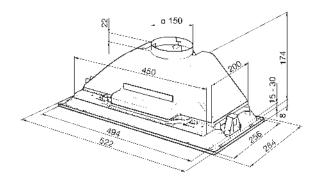
Vent outlet Ø 150 mm 2 halogen lamps (28 W)

Annual Efficiency Consumption (AEChood): 105.9 KWh/year Fluid dynamic efficiency class F

Lighting efficiency class G Grease filtering efficiency class D Sound power level at highest setting (Lwa): 64 dB(A)

Frequency 50 Hz Voltage 220-240 V





KQ45XE

WALL DECORATIVE HOOD, 45 CM, UNIVERSAL, STAINLESS STEEL

KIR37XE

ISLAND DECORATIVE HOOD, 37 CM, UNIVERSAL, STAINLESS STEEL



PLUS:











No. of speeds	I	II	III	INT
Extraction rate IEC 61591	290	400	550	700
Noise level IEC 60704- 2-13	50	56	66	68

Motor power: 270 W

Free outlet maximum capacity: $710 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Single alluminium grease filter Vent outlet Ø 150 mm

2 halogen lamps (20 W) Annual Efficiency Consumption (AEChood): 93.1 KWh/year Fluid dynamic efficiency class A Lighting efficiency class D Grease filtering efficiency class C

Sound power level at highest setting (Lwa): 66 dB(A)

Frequency 50-60 Hz Voltage 220-240 V

PLUS:











No. of speeds	ı	II	III	INT
Extraction rate IEC 61591	280	400	560	660
Noise level IEC 60704- 2-13	52	61	65	68

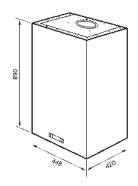
Motor power: 270 W

Free outlet maximum capacity: $800 \text{ m}^3/\text{h}$

Electronic control Electronic buttons 3 speeds Intensive speed Single alluminium grease filter Vent outlet Ø 150 mm Non return valve 2 led lamps (1 W)

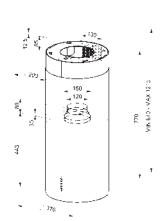
Annual Efficiency Consumption (AEChood): 69.1 KWh/year Fluid dynamic efficiency class B $\,$ Lighting efficiency class A Grease filtering efficiency class B Sound power level at highest setting (Lwa): 65 dB(A)

Frequency 50-60 Hz Voltage 220-240 V





KR37XE Stainless steel, St/ steel, Width: 370 mm



KITCMNDSBL

CHIMNEY



Chimney 2 PIECES dimension 550 min 850 max (270 * 180) KSW90NRA - KSVV90NX

KITCMNFABBL

EXTENSION KIT BLACK FIREPLACE



Chimney 2 PIECES dimension 550 min 1035 max (263 * 257) KFAB75BL BLACK

KITCMNFABCR

EXTENSION KIT FIREPLACE, CREAM



Chimney 2 PIECES dimension 550 min 1035 max (263 * 257) KFAB75CR CREAM

KITCMNFABRD

EXTENSION KIT FIREPLACE, RED



Chimney 2 PIECES dimension 550 min 1035 max (263 * 257) KFAB75RD RED

KITCMNFABWH

EXTENSION KIT FIREPLACE. WHITE



Chimney 2 PIECES dimension 550 min 1035 max (263 * 257) KFAB75WH WHITE

KITCMNKAT

CHIMNEY EXTENSION



Chimney extension dimension 241 * 231 * 810 T-shape hood KAT & KATE Stainless Steel

KITCMNKBU

CHIMNEY EXTENSION



Chimney extension dimension 227.5 * 190 * 800 Victoria Hood Black

KITCMNKD

CHIMNEY EXTENSION



Chimney extension dimension 202.8 * 276 * 800

KITCMNFABUJ

CHIMNEY EXTENSION



Chimney 2 PIECES dimension 550 min 1035 max (263 * 257) KFAB75UJ Blue

KITCMNKPU

CHIMNEY EXTENSION



Chimney extension dimension 227.5 * 190 * 800 Cream Victoria hood 90 cm

KITCMNKSA

CHIMNEY EXTENSION



Chimney extension dimension 205 * 172 * 900 Tshape hood KSA Stainless Steel

KITCMNKXU

CHIMNEY EXTENSION



Chimney extension dimension 227.5 * 190 * 800 Victoria hood Stainless Steel

KITFC29

CHARCOAL FILTER



1 charcoal filter for hoods

KITFC31

CHARCOAL FILTER



Charcoal filters round Kit 1 piece

KITFC152

CHARCOAL FILTER



Charcoal filters Round Kit 2 pieces

KITFC155

CHARCOAL FILTER



Charcoal filters Round Kit 2 pieces

KITFC156

CHARCOAL FILTER



Charcoal filters Kit 2 pieces square

KITFC161

CHARCOAL FILTER



1 charcoal filter for hoods

KITFC400

CHARCOAL FILTERS (KIT 1 PIECE SQUARE)



CHARCOAL FILTERS (KIT 2 PIECES)



CHARCOAL FILTERS (KIT 1 PIECE SQUARE)







KITFC900

LONG LIFE CHARCOAL FILTER



1 long life charcoal filter for hoods

KITFC906

CHARCOAL FILTER



1 charcoal filter for hoods

KITFC999

CHARCOAL FILTER



FLT6

CHARCOAL FILTER



Set of 2 charcoal filters for hoods

FLTK-1

CHARCOAL FILTER



Set of 2 charcoal filters for hoods

FLTSI

FILTER KIT



Active carbon filter kit for hood

RCKF

REMOTE CONTROL



KITKDSNBG

HOOD FRAME



HOOD FRAME BLACK GLASS AND SS. FLUSH INSTALLATION KSDD90VN-2

KITKDSNRA

HOOD FRAME



HOOD FRAME BLACK GLASS WITH COPPER PROFILE FLAT INSTALLATION KSDD90VN-2

KITKDSNX

HOOD FRAME



HOOD FRAME BLACK GLASS WITH STAINLESS STEEL PROFILE FLAT INSTALLATION KSDD90VN-2

KITRBDD

REMOTE ENGINE KIT

Remote engine kit for downdraft hoods

KITSMNKSM

CHIMNEY EXTENSION



chimney extension dimension 257.8 * 297 * 800

KITVENT150

NO RETURN VALVE



No return valve diameter 150 mm

HOODS ACCESSORIES

KA1VAE	FLT6			
KA1VPE	FLT6			
KAT1200HXE	KITCMNKAT			
KAT600HXE	KITCMNKAT	KITFC900	KITFC999	
KAT700HXE	KITCMNKAT	KITFC900	KITFC999	
KAT900HXE	KITCMNKAT	KITFC900	KITFC999	
KATE600EX	KITCMNKAT	KITFC900	KITFC999	
KATE900EX	KITCMNKAT	KITFC900	KITFC999	
KC16AOE	FLT6			
KC16POE	FLT6			
KC19AOE	FLT6			
KC19BSE	FLT6			
KC19OTE	FLT6			
KC19POE	FLT6			
KC19RAE	FLT6			
KC19RWE	FLT6			
KCI19AOE	FLT6			
KCI19POE	FLT6			
KCL900POE	FLT6			
KCM900POE	FLT6			
KCV60SE2	KITFC152			
KCV80BE2	KITFC152			
KCV80NE2	KITFC152			
KCV80SE2	KITFC152			
KCV9BE2	KITFC906	KITFTS		
KCV9NE2	KITFC906	KITFTS		
KCV9SE2	KITFC906	KITFTS		
KD100NE	FLT6			
KD100XE	FLT6			
KD120HXE	FLT6			
KD150XE	FLT6			
KD70XE	FLT6	KITCMNKD		
KD90HAE	FLT6			
KD90HNE	FLT6			
KD90HXE	FLT6			
KD90RWE	FLT6			
KDD60VXE-2	KITFCDD60	KITVEN 150		
KDD90VXE-2	KITFCDD	KITRBDD	KITVEN 150	RCKF
KDE600EX	KITFC450	KIIKDDD	KIIVEIVISO	KCKI
KDE900EX	KITFC450			
KE61EBE	KITFC31			
KE61NEE	KITFC31			
KE61XE	KITFC31			
KE91NEE	KITFC31			
KE91XE	KITFC31			
KEIV90E KFAB75BL	KITFC161	KITCAANIEADDI		
	FLTSI	KITCMNIFABCE		
KFAB75CR	FLTSI	KITCMNFABCR		
KFAB75RD	FLTSI	KITCAANIEADVA/LI		
(FAB75WH	FLTSI	KITCMNFABWH		
KFV92E	KITFC161			
KI120XE	FLT6			
KI52E	KITFC155			
KI905NXE2	FLT6			
KI90XE	FLT6			
KIL52E	KITFC155			
KIL70E	KITFC155			
KIV90XT-2	KITFC161			
KL175XE	FLT6	1		

HOODS ACCESSORIES

KPF36UAN	FLTK-1		
KPF36UBL	FLTK-1		
KPF36UOG	FLTK-1		
KPF36UOR	FLTK-1		
KPF36URD	FLTK-1		
KPF36UWH	FLTK-1		
KPF36UX	FLTK-1		
KPF36UYW	FLTK-1		
KPF9AN	FLT6		
KPF9BL	FLT6		
KPF9OG	FLT6		
KPF9OR	FLT6		
KPF9RD	FLT6		
KPF9WH	FLT6		
KPF9X	FLT6		
KPF9YW	FLT6		
KS110BLE	FLT4		
KS110XE	FLT4		
KS1250XE	FLT4		
KS59AOE	FLT6		
KS59PE	FLT6		
KS59POE	FLT6		
KS605BXE2	KITFC906		
KS605NXE2	KITFC906		
KS605SXE2	KITFC906		
KS6500XE	FLT4		
KS89AE	FLT6		
KS89AOE	FLT6		
KS89PE	FLT6		
KS89POE	FLT6		
KS89RAE	FLT6		
KS905BXE	KITFC906		
KS905BXE2	KITFC906		
KS905NXE	KITFC906		
KS905NXE2	KITFC906		
	KITFC906		
KS905SXE2			
KS9550BLE	FLT4		
KS9500BLE	FLT4	KITFC29	
KS9500BLE KS951NXE2	FLT4 KITFC906	KITFC29 KITFC29	
KS9500BLE KS951NXE2 KSA600HXE	FLT4 KITFC906 KITCMNKSA		KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE	FLT4 KITFC906 KITCMNKSA KITCMNKSA	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSDD90VN-2	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSD90VN-2 KSE600CHXE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSE900CHXE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC6BE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSAP00HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC6BE KSEC6SE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSAP00HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC66SE KSEC6SE KSEC91XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSAP00HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC6BE KSEC6SE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSAP00HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC66SE KSEC6SE KSEC91XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDP90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC6BE KSEC6SE KSEC91XE KSEC96XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDP90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC66XE KSEC6BE KSEC6SE KSEC91XE KSEC95XE KSEC96XE KSEC95E	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDP90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC6BE KSEC6SE KSEC91XE KSEC96XE KSED65BE KSED65BE KSED65BE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC6SE KSEC95XE KSEC95E KSEC96XE KSED65BE KSED65BE KSED65PE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC6SE KSEC95XE KSEC96XE KSEC96XE KSED65BE KSED65BE KSED65PE KSED65YE KSED65YE KSED65XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSE600CHXE KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC6SE KSEC91XE KSEC96XE KSEC96XE KSED65BE KSED65PE KSED65XE KSED75XE KSED75XE KSED75XE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSDD90VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC9XE KSEC9E KSEC9E KSEC9E KSEO5BE KSED65BE KSED65PE KSED65PE KSED65XE KSED65XE KSED65XE KSED92NXE KSED95AE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITFC29 FLT6 FLT6 KITFC29 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSAP00CHXE KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61XE KSEC61XE KSEC65E KSEC91XE KSEC96XE KSEC96XE KSED65BE KSED65PE KSED65PE KSED65PE KSED65XE KSED92NXE KSED95AE KSED95AE KSED95NEE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSAP00CHXE KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC6SE KSEC91XE KSEC96XE KSEC96XE KSED65BE KSED65BE KSED65NEE KSED65PE KSED65YE KSED65YE KSED65YE KSED95YE KSED95YE KSED95YE KSED95YE KSED95YE KSED95YE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSD990VN-2 KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC65E KSEC91XE KSEC96XE KSEC96XE KSED65BE KSED65NEE KSED65PE KSED65YE KSED65YE KSED95YE KSED95NEE KSED95NEE KSED95NEE KSED95PE KSED95PE KSED95RWE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6	KITFC29	KITKDSNX
KS9500BLE KS951NXE2 KSA600HXE KSA900HXE KSA900HXE KSE600CHXE KSE86AOE KSE86POE KSE900CHXE KSEC61NEE KSEC61XE KSEC65BE KSEC91XE KSEC96XE KSEC96XE KSED65BE KSED65PE KSED65PE KSED65PE KSED65PE KSED92NXE KSED95AE KSED95NEE KSED95PE	FLT4 KITFC906 KITCMNKSA KITCMNKSA KITCMNKSA KITKDSNBG KITFC29 FLT6 FLT6 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 KITFC31 FLT6	KITFC29	KITKDSNX

KSEG51E	KITFC155		
KSEG5E	KITFC155		
KSEG5XE	KITVEN 150		
KSEG7E	KITFC155		
KSEG7XE	KITVEN 150		
KSEG90VXBE-2	RCKF		
KSEG90VXNE-2	RCKF		
KSEI62E	KITFC31		
KSEIR62E	KITFC31		
KSEIR62PSE	KITFC31		
KSEIR92E	KITFC31		
KSET61E	KITFC155		
KSET666XE	KITFC400		
KSET6XE	KITFC156		
KSET91E	KITFC155		
KSET999XE	KITFC400		
KSET9XE	KITFC156		
KSP120HXE	KITFC161	RCKF	
KSP60HXE	KITFC161	RCKF	
KSP90HXE	KITFC161	RCKF	
KSVV90NRA	KITCMNDSBL		
KSVV90NX	KITCMNDSBL		
KT110BE	FLT6		
KT110BLE KT110BLE	FLT6		
KT110PE	FLT6		
KT61EBE	KITFC31		
KT61NEE	KITFC31		
KT61XE	KITFC31		
KT90BE	FLT6		
KT90BLE	FLT6	KITCMNKBU	
KT90PE	FLT6	KITCMNKPU	
KT91EBE	KITFC31	KIIC/VIINKIU	
KT91NEE	KITFC31		
KT91XE	KITFC31		
KTE60EX	KITFC550		
KTE90EX	KITFC550		
KTR110XE	FLT6	1/17/01/11 11/0/11	
KTR90XE	FLT6	KITCMNKXU	
KTS75BCE2	KITFC906	KITFTS	
KTS75NCE2	KITFC906	KITFTS	
KTS75SCE2	KITFC906	KITFTS	
KV90XE	KITFC161		
KSET66VBE2	KITFC152	IVITE CO. T.	NITO III
KET900CHXE	KITFC900	KITFC999	KITCMNKAT
KAT600CHXE	KITFC900	KITFC999	KITCMNKAT
K90XE	KITFC161		
KAP900XE	FLT4		
KAP800XE	FLT4		
KAP700XE	FLT4		
KAP600XE	FLT4		
KS120XE-2	FLT4		
KS90XE-2	FLT4		
KS70XE-2	FLT4		
KS60XE-2	FLT4		
KS90XE	FLT4		
KS60XE	FLT4		
KSET999XE	KITFC400		
KI70E	KITFC155		
KIR37XE	KITFC161	KITVENT150	
KQ45XE	KITFC152		

REFRIGERATION

All Smeg fridges are designed to enhance the environment they inhabit. Their lines, colors and materials blend beautifully with other furniture, lending a touch of style and prestige.



Smeg refrigerators

exuding technology and style

The wide choice of different materials and color effects can meet all sorts of tastes and bring originality and personality to any space.







FREESTANDING



BUILT-IN



SIDE-BY-SIDE



FRENCH DOOR



4 DOOR

GENERAL FEATURES

high performance

In addition to the distinctive product design Smeg engineers developed technological solutions that maximize energy efficiency and ease of use of refrigerators and freezers.



TOTAL NO FROST

Total No Frost prevents the formation of frost in the refrigerator and freezer compartments. Thus, there is no need to defrost the refrigerator, texture and taste of food are not altered.



FAST FREEZING

This option is particularly useful when you want to freeze a large quantity of fresh food. It is necessary to activate it an hour before introducing the fresh food. Freezer reduces the temperature even further and after a few hours at a low temperature it automatically restores normal operation.



INVERTER MOTOR

Compressors with inverter motor work constantly, increasing or decreasing their speed in order to keep the temperature at the desired level and so this system uses exactly as much power as necessary, to maintain a stable temperature inside the refrigerator. Therefore this systems offers: minimum noise level, low power consumption, reliability and durability



ENERGY EFFICIENCY

Smeg refrigerators allow to save up to 20% energy compared to A class, protecting the environment and still mainting the highest level of performancies.



SLOT-IN

The door opens at 90° and does not stick out, making it perfectly integrated with the furniture.



VERY SILENT

Excellent insulation and special devices, specifically designed to muffle the sound generated during operation, keep the noise to the minimum level.

LUXURY COOL

advanced technology

BOTTLE COOLER

This function can be activated when it is necessary to cool off beverages quickly, by placing them inside the freezer compartment. It is possible to select duration of 1 up to 45 minutes. The sound signal will indicate when the optimal temperature has been reached.

SELF-BALANCING HINGES

The special design of the door fastening guarantees stability for an unlimited number of openings.



SUPER COOLING

This function lowers the refrigerator temperature to +2°C for 12 hours, permitting more rapid cooling of food that has just been placed in. Once the 12 hours have expired, the function deactivates automatically, returning to the previously set temperature.



MULTIZONE

This interchangeable compartment can be used either as a fridge or as a freezer.

AUTOMATIC ICE MAKER

The system guarantees ice cubes production and the possibility of selecting their size. The fridge must be connected to water supply.



EXTENDING REFRIGERATION SPACE

ingenious storage solutions

Large capacity refrigerators in American style are characterized by a stunning design and capacious interior space in which you can store a large amount of products. Smeg offers different models in both the 'French door' and 'Side-by-side' styles to suit different needs. Internal space organization of refrigerators and freezers ensure optimal use of the appliance, and smeg distinctive design will make it a central subject in the kitchen to match any lifestyle.



FILTER

A specific device neutralizes odors by filtering the cold air that circulates inside the refrigerator.



LIFE PLUS ZONE

Kept within the controlled temperature of 0°C, perishable foods can be preserved longer.



MULTIZONE

This interchangeable compartment can be used either as a fridge or as a freezer. You just need to set the required temperature on the electronic display.

-ACTIVE FRESH BLUE LIGHT

The unique lighting system increases the storage time of fruits and vegetables.

Smeg offers a wide range of built-in refrigerators for various niches of installation. In the range one can find both combined and separate refrigerators and freezers which together allow creating a single side-by-side refrigerator.



UNMISTAKABLE DESIGN

fabulous 50's retro style

Emerged from the bright colors, influenced by pop art, from the rounded forms and smooth lines, the collection of Smeg fridges in the 50s style is nothing but a modern interpretation of traditional appliances. The series is presented by the variety of colors, from a delicate cream to vibrant lime green, and different sizes: from the ultra-spacious FAB50 down to the petite proportions of the FAB5 minibar.





black board refrigerator

Smeg presents one of the latest innovations in the FAB range: a refrigerator that encompasses new material, technical solutions and the result of researches in terms of lifestyle - FAB28RDBB. Its surface with a special coating is a "chalkboard" on which you can endlessly draw and leave messages.

The refrigerator, to which a set of colored crayons and an erasing sponge are attached, ceases to be just a household appliance, and starts to be a place where the family can interacte by leaving and and reading "real life" messages.

TRUE ICONS

two leaders of the Made in Italy, one original item



An extraordinary item for the "FIAT 500 Design collection". The Smeg500 is something more than just a fridge. It is a crossbreed of concepts for today's most exclusive spaces, from the homes of a collector to a lounge bar for fashion drinks.



FAB50RCR

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, CREAM, 50'S STYLE



FAB50RBL

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, BLACK, 50'S STYLE

















REFRIGERATOR:

Storage volume fresh food compartment: 315 litres Multiflow Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 97 litres LED light in freezer Inside light Fast freezing compartment 1 compartment with pull-down flap Manual ice-maker

Annual energy consumption: 300 KWh Electrical connection rating: 197 W Climatic class: N, T

Freezing capacity: 5.5 Kg/h Thaw time: 10 hrs

Voltage: 220-240 V Current: 1.37 Amp Frequency: 50 Hz

Accessories: Cheese box, Butter dish, Egg

ALSO AVAILABLE:

FAB50LBL

Black, Left hand hinges

FAB50LCR

Cream, Left hand hinges

FAB50LCRB

Cream and brass finishing, Left hand hinges

FAB50LPB

Pastel blue, Left hand hinges

FAB50LPG

Pastel green, Left hand hinges

FAB50LRD

Red, Left hand hinges

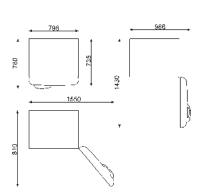
FAB50LSV

Silver, Left hand hinges

FAB50LWH

White, Left hand hinges





FAB50RWH

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB50RSV

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, SILVER, 50'S STYLE



FAB50RPB

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, 50'S STYLE



FAB50RPG

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, PASTEL GREEN, 50'S STYLE



FAB50RRD

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, RED, 50'S STYLE



FAB50RCRB

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, CREAM AND BRASS FINISHING, 50'S STYLE



FAB32RPN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, 50'S STYLE



FAB32RNEN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, BLACK, 50'S STYLE

















REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 228 litres

Fan assisted cooling Interior light 3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

Bottle shelf

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 76 litres 2 drawers Fast freezing compartment

1 compartment with pull-down flap

Fast freezing button

Annual energy consumption: 229 KWh Electrical connection rating: 100 W

Climatic class: SN, T Freezing capacity: 10 Kg/h Thaw time: 18 hrs

Voltage: 220-240 V Current: 10 Amp Frequency: 50 Hz

Accessories: Egg holder

ALSO AVAILABLE:

FAB32LBN1 White, Left hand hinges

FAB32LNEN1

Black, Left hand hinges

FAB32LON1

Orange, Left hand hinges

FAB32LPN1

Cream, Left hand hinges

FAB32LRN1

Red, Left hand hinges

FAB32LRON1

Pink, Left hand hinges

FAB32LVEN1

Lime Green, Left hand hinges

FAB32LVN1

Pastel green, Left hand hinges

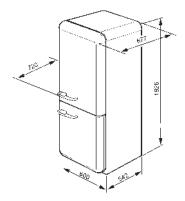
FAB32LXN1

Metal grey, Left hand hinges

FAB32LBLN1

Blue, Left hand hinges

FAB32LAZN1 Pastel blue, Left hand hinges



FAB32RON1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, ORANGE, 50'S STYLE



FAB32RRN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, RED, 50'S STYLE



FAB32RXN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE , METAL GREY , 50'S STYLE



FAB32RBN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB32RAZN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, 50'S STYLE



FAB32RRON1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, PINK, 50'S STYLE



FAB32RVN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, PASTEL GREEN, 50'S STYLE



FAB32RVEN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, LIME GREEN, 50'S STYLE



FAB32RBLN1

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, BLUE, 50'S STYLE



FAB30RP1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE

FAB30RNE1

REFRIGERATOR, DOUBLE DOOR, BLACK, RIGHT HAND HINGE, 50'S STYLE

















REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 229 litres Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 64 litres

Fast freezing button

Annual energy consumption: 212 KWh Electrical connection rating: 100 W Climatic class: SN, T

Freezing capacity: 3 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 10 Amp Frequency: 50 Hz

Accessories: Egg holder

ALSO AVAILABLE:

FAB30LB1

White, Left hand hinges

FAB30LBL1

Blue, Left hand hinges

FAB30LNE1

Black, Left hand hinges

FAB30LO1

Orange, Left hand hinges

FAB30LP1

Cream, Left hand hinges

FAB30LR1

Red, Left hand hinges

FAB30LRO1

Pink, Left hand hinges

FAB30LV1

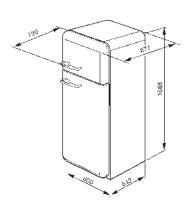
Pastel green, Left hand hinges

FAB30LVE1

Lime Green, Left hand hinges

FAB30LX1

Metal grey, Left hand hinges



FAB30RO1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE



FAB30RR1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE



FAB30RX1

REFRIGERATOR, DOUBLE DOOR, RIGHT HAND HINGE, METAL GREY, 50'S STYLE



FAB30RB1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB30RAZ1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, 50'S STYLE



FAB30RRO1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE



FAB30RV1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, PASTEL GREEN, 50'S STYLE



FAB30RVE1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE



FAB30RBL1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, 50'S STYLE



FAB28RDMC

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, MULTICOLOUR

FAB28RCS1

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, COLOUR STRIPE

FAB28RDG

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, GOLD WITH LOGO MADE WITH SWAROVSKI





















REFRIGERATOR: Fan assisted cooling Storage volume fresh food compartment: 222 litres Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports
Balcony storage with metal supports
1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 26 litres

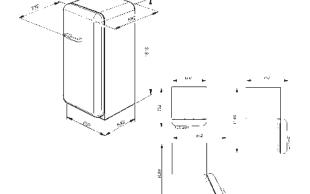
Freezer compartment accessories : Ice tray

Annual energy consumption: 180 KWh Electrical connection rating: 90 W Climatic class: SN, T Freezing capacity: 2 Kg/h Thaw time: 12 hrs

Voltage: 220-240 V

Current: 0.75 Amp Frequency: 50 Hz

Accessories: Bottle holder





FAB28RIT1

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, ITALIAN FLAG

FAB28RUJ1

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, UNION JACK

FAB28RBV3

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, BLACK VELVET





















REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 222 litres Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

1 fruit and vegetables drawer **INNERDOOR FRIDGE:**

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 26 litres

Freezer compartment accessories: Ice tray

Annual energy consumption: 180 KWh Electrical connection rating: 90 W Climatic class: SN, T Freezing capacity: 2 Kg/h Thaw time: 12 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz

ALSO AVAILABLE:

FAB28LAZ1

Pastel blue, Left hand hinges

FAB28LB1

White, Left hand hinges

FAB28LBL1

Blue, Left hand hinges

FAB28LBV3

Black velvet, Left hand hinges

FAB28LCG1

Chocolate, Left hand hinges

FAB28LCS1

Colour stripe, Left hand hinges

FAB28LG1

Yellow, Left hand hinges

FAB28LIT1

Italian flag, Left hand hinges

FAB28LNE1

Black, Left hand hinges

FAB28LO1

Orange, Left hand hinges

FAB28LP1

Cream, Left hand hinges

FAB28LR1

Red, Left hand hinges

FAB28LRO1

Pink, Left hand hinges

FAB28LUJ1

Union Jack, Left hand hinges

FAB28LV1

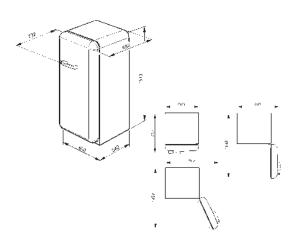
Pastel green, Left hand hinges

FAB28LVE1

Lime Green, Left hand hinges

FAB28LX1

Metal grey, Left hand hinges



FAB28RDB

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, BLU DENIM

FAB28RDBB

REFRIGERATOR, SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, BLACKBOARD

FAB28RCG1

REFRIGERATOR, SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, **CHOCOLATE**



















REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 222 litres Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports
Balcony storage with metal supports
1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

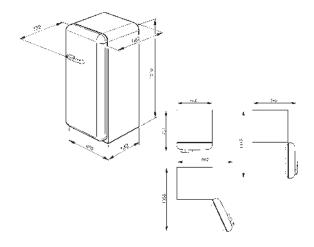
Storage volume frozen food compartment: 26 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 180 KWh Electrical connection rating: 90 W Climatic class: SN, T Freezing capacity: 2 Kg/h Thaw time: 12 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz

Accessories: Bottle holder



FAB28RO1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, ORANGE, 50'S STYLE



FAB28RR1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, RED, 50'S



FAB28RX1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, METAL GREY, 50'S STYLE



FAB28RB1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB28RAZ1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, 50'S STYLE



FAB28RRO1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PINK, 50'S STYLE



FAB28RV1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PASTEL GREEN, 50'S STYLE



FAB28RVE1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, LIME GREEN, 50'S STYLE



FAB28RBL1

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, BLUE, 50'S STYLE





FABIORO

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, ORANGE, 50'S STYLE

























REFRIGERATOR:

Static

Storage volume fresh food compartment: 101 litres Interior light 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment:

13 litres

Freezer compartment accessories: Ice tray

Annual energy consumption: 169 KWh Climatic class: SN

Freezing capacity: 2 Kg/h Thaw time: 10 hrs

Voltage: 220-240 V Current: 0.22 Amp Frequency: 50 Hz

Accessories: Bottle holder, Egg holder

ALSO AVAILABLE:

FAB10LO

Orange, Left hand hinges

FAB10LP

Cream, Left hand hinges

FAB10LB

White, Left hand hinges

FAB10LNE

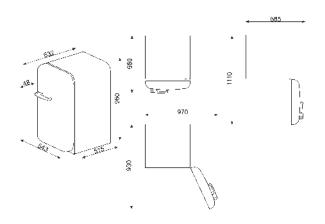
Black, Left hand hinges

FAB10LR

Red, Left hand hinges

FAB10LUJ

Union Jack, Left hand hinges



FAB10RB

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FABIORNE

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, BLACK, 50'S STYLE



FAB10RP

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, CREAM, 50'S STYLE



FAB10RR

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, RED, 50'S STYLE



FAB10RUJ

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, UNION JACK



FAB10HRIT

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, ITALIAN FLAG, 50'S STYLE















REFRIGERATOR:

Storage volume fresh food compartment: 130 litres Interior light 2 adjustable glass shelves Bottle shelf

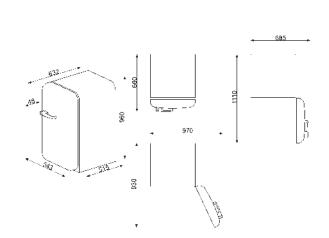
INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 116 KWh Climatic class: SN, T

Voltage: 220-240 V Current: 0.22 Amp Frequency: 50 Hz

Accessories: Bottle holder



FAB10HRB

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB10HRNE

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, BLACK, 50'S STYLE



FAB10HRP

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, CREAM



FAB10HRR

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, RED, 50'S STYLE



FAB5RCR

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, CREAM, 50'S STYLE

FAB5RBL

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, BLACK, 50'S STYLE











REFRIGERATOR:

Static Storage volume fresh food compartment: 31 litres Interior light 2 adjustable glass shelves

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

Annual energy consumption: 275 KWh Electrical connection rating: 60 W

Climatic class: N

Voltage: 220-240 V Frequency: 50-60 Hz

ALSO AVAILABLE:

FAB5LCR

Cream, Left hand hinges

FAB5LRD

Red, Left hand hinges

FAB5LBL

Black, Left hand hinges

FAB5LPB

Pastel blue, Left hand hinges

FAB5LPG

Pastel green, Left hand hinges

FAB5LPK

Pink, Left hand hinges

FAB5LSV

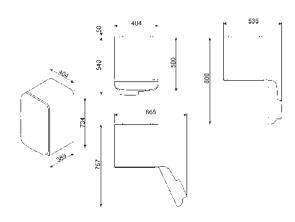
Silver, Left hand hinges

FAB5LUJ2

Union Jack, Left hand hinges

FAB5LWH

White, Left hand hinges



FAB5ROR

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, ORANGE, 50'S STYLE



FAB5RRD

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, RED, 50'S STYLE



FAB5RSV

SINGLE DOOR REFRIGERATOR, FREE STANDING, SILVER, 50'S STYLE



FAB5RWH

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, WHITE, 50'S STYLE



FAB5RPK

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PINK, 50'S STYLE



FAB5RPB

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, 50'S STYLE



FAB5RPG

SINGLE DOOR REFRIGERATOR, FREE STANDING, RIGHT HAND HINGE, PASTEL GREEN, 50'S STYLE



FAB5RGO

SINGLE DOOR REFRIGERATOR, GOLD, FREE STANDING, GOLD, 50'S STYLE



FAB5RUJ2

SINGLE DOOR REFRIGERATOR, FREE STANDING, 50'S STYLE, UNION JACK



RF396RSIX

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



RF376RSIX

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING

















































REFRIGERATOR:

Storage volume fresh food compartment: 396 litres Multiflow Interior light Extra-fresh zone

3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Balcony storage with metal supports 1 bottle balcony with metal wire

Storage volume frozen food compartment: 104 litres LED lights Inside light 2 drawers 1 Ice trav Multizone

Annual energy consumption: 382 KWh Electrical connection rating: 367 W

Climatic class: SN, T Freezing capacity: 18 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 16 Amp Frequency: 50 Hz

ALSO AVAILABLE:

RF396LSIX

Stainless Steel, Left hand hinges

REFRIGERATOR:

Storage volume fresh food compartment: 312 litres Multiflow Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

Balcony storage with metal supports 1 bottle balcony with metal wire

Storage volume frozen food compartment: 81 litres LED lights Inside light 2 drawers 1 Ice trav Multizone

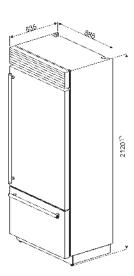
Annual energy consumption: 327 KWh Electrical connection rating: 240 W Climatic class: SN, T Freezing capacity: 15 Kg/h Thaw time: 12 hrs

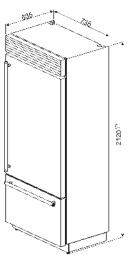
Voltage: 220-240 V Current: 1.1 Amp Frequency: 50 Hz

ALSO AVAILABLE:

RF376LSIX

Stainless Steel, Left hand hinges





RI96RSI

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, SILVER



RI76RSI

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, SILVER





































REFRIGERATOR:

Storage volume fresh food compartment: 396 litres Multiflow

Interior light Extra-fresh zone

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 104 litres LED lights Inside light

2 drawers 1 Ice tray Multizone

Annual energy consumption: 382 KWh Electrical connection rating: 240 W

Climatic class: SN, T Freezing capacity: 18 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 16 Amp Frequency: 50 Hz

ALSO AVAILABLE:

RI96LSI

Silver, Left hand hinges

REFRIGERATOR:

Storage volume fresh food compartment: 312 litres

Multiflow

Interior light Extra-fresh zone

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable

container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 81 litres

LED lights Inside light 2 drawers

Glass shelves 1 Ice tray

Multizone

Annual energy consumption: 327 KWh Electrical connection rating: 240 W

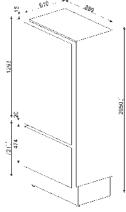
Climatic class: SN, T Freezing capacity: 15 Kg/h Thaw time: 12 hrs

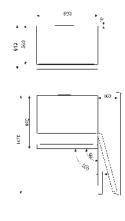
Voltage: 220-240 V Current: 1.1 Amp Frequency: 50 Hz

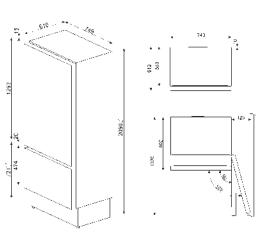
ALSO AVAILABLE:

RI76LSI

Silver, Left hand hinges









FQ75XPED

REFRIGERATOR-FREEZER WITH 4 DOORS, STAINLESS STEEL, FREE STANDING



FQ60XPE

REFRIGERATOR-FREEZER WITH 4 DOORS, STAINLESS STEEL, FREE STANDING

























REFRIGERATOR:

Storage volume fresh food compartment: 435 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover

Storage volume frozen food compartment: 208 litres 4 drawers Fast freezing compartment Glass shelves

Fast freezing button Multizone

Annual energy consumption: 531 KWh Electrical connection rating: 200 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz

Accessories: Egg holder





























REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

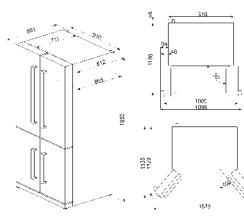
FREEZER:

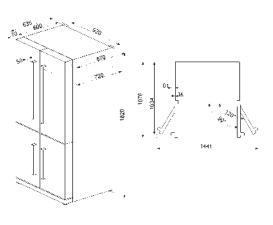
Storage volume frozen food compartment: 157 litres 5 drawers Fast freezing compartment Manual ice-maker

Fast freezing button Multizone

Annual energy consumption: 459 KWh Electrical connection rating: 200 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz







FQ60X2PE

REFRIGERATOR-FREEZER WITH 4 DOORS, STAINLESS STEEL, FREE STANDING



FQ60XP

REFRIGERATOR-FREEZER WITH 4 DOORS, STAINLESS STEEL, FREE STANDING

























REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

FREEZER:

Storage volume frozen food compartment: 157 litres 4 drawers Fast freezing compartment Glass shelves Manual ice-maker

Fast freezing button Multizone

Annual energy consumption: 357 KWh Electrical connection rating: 145 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.63 Amp Frequency: 50 Hz

Accessories: Egg holder





























REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

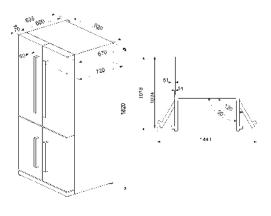
Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

FREEZER:

Storage volume frozen food compartment: 157 litres 5 drawers Glass shelves Manual ice-maker Multizone

Annual energy consumption: 459 KWh Electrical connection rating: 200 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz





FQ60NPE

REFRIGERATOR-FREEZER WITH 4 DOORS, FREE STANDING, RIGHT HAND HINGE, BLACK



FQ60BPE

REFRIGERATOR-FREEZER WITH 4 DOORS, FREE STANDING, RIGHT HAND HINGE, WHITE

























REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

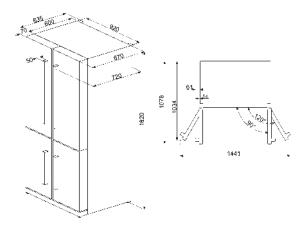
FREEZER:

Storage volume frozen food compartment: 157 litres 5 drawers Fast freezing compartment Manual ice-maker

Fast freezing button Multizone

Annual energy consumption: 459 KWh Electrical connection rating: 200 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz





FQ55FXE1

REFRIGERATOR-FREEZER WITH 2 DOORS & 2 DRAWERS, STAINLESS STEEL, FREE STANDING



FQ55FX1

REFRIGERATOR-FREEZER WITH 2 DOORS & 2 DRAWERS, STAINLESS STEEL, FREE STANDING



FQ55FX2PE

REFRIGERATOR-FREEZER WITH 2 DOORS & 2 DRAWERS, STAINLESS STEEL, FREE STANDING

























REFRIGERATOR:

Storage volume fresh food compartment: 387 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

FREEZER:

container

Storage volume frozen food compartment: 1.52 litres 2 drawers Fast freezing compartment

Fast freezing button

Annual energy consumption: 456 KWh Electrical connection rating: 160 W Climatic class: SN, N, ST, T Freezing capacity: 10 Kg/h Thaw time: 22 hrs

Voltage: 220-240 V Current: 0.9 Amp Frequency: 50 Hz

Accessories: Egg holder





























REFRIGERATOR:

Storage volume fresh food compartment: 387 litres Fan assisted cooling Multiflow

Active fresh blue light Interior light Extra-fresh zone

Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

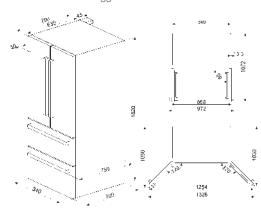
FREEZER:

Storage volume frozen food compartment: 152 litres

2 drawers

Annual energy consumption: 456 KWh Electrical connection rating: 160 W Climatic class: SN, N, ST, T

Freezing capacity: 10 Kg/h Thaw time: 22 hrs Voltage: 220-240 V Current: 0.9 Amp Frequency: 50 Hz Accessories: Egg holder



REFRIGERATOR:

Storage volume fresh food compartment: 387 litres

Fan assisted cooling

Multiflow

Active fresh blue light Interior light

Extra-fresh zone with manual control Glass shelf to cover fruit and vegetable

container

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

Storage volume frozen food compartment: 152 litres 2 drawers Fast freezing compartment

Fast freezing button

Annual energy consumption: 358 KWh Electrical connection rating: 160 W

Climatic class: SN, T Freezing capacity: 10 Kg/h Thaw time: 22 hrs

Voltage: 230 V Current: 0.9 Amp Frequency: 50 Hz



SBS63XEDH

SIDE-BY-SIDE REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



SBS63XE

SIDE-BY-SIDE REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING

























REFRIGERATOR:

Storage volume fresh food compartment: 368 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 2 bottle balconies with metal wire

FREEZER:

Storage volume frozen food compartment: 176 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 471 KWh Electrical connection rating: 165 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz

Accessories: Egg holder

































REFRIGERATOR:

Storage volume fresh food compartment: 368 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

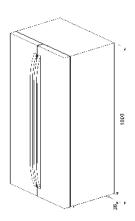
FREEZER:

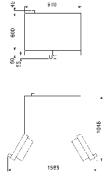
Storage volume frozen food compartment: 190 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 485 KWh Electrical connection rating: 165 W Climatic class: SN, N, ST, Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz







SBS63NED

SIDE-BY-SIDE REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, BLACK



SBS63X2PEDH

SIDE-BY-SIDE REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING























REFRIGERATOR:

Storage volume fresh food compartment: 368 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 176 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 471 KWh Electrical connection rating: 165 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz

Accessories: Egg holder

ALSO AVAILABLE:

SBS63XED Stainless steel

































REFRIGERATOR:

Storage volume fresh food compartment: 368 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 2 bottle balconies with metal wire

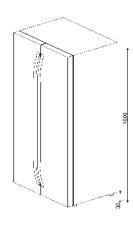
FREEZER:

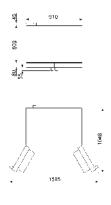
Storage volume frozen food compartment: 176 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 370 KWh Electrical connection rating: 150 W Climatic class: SN, N, ST, T Freezing capacity: 13 Kg/h Thaw time: 9 hrs

Voltage: 220-240 V Current: 0.85 Amp Frequency: 50 Hz





FA63XBI

SIDE-BY-SIDE REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING, STAINLESS STEEL, CLASSICA

















|*| |**%**|



REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 155 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 451 KWh Electrical connection rating: 150 W Climatic class: SN, T Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.85 Amp Frequency: 50 Hz

Accessories: Egg holder

FA63X

SIDE-BY-SIDE REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING, STAINLESS STEEL, CLASSICA

























REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow

Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

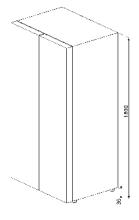
Storage volume frozen food compartment: 155 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

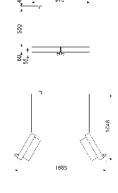
Fast freezing button

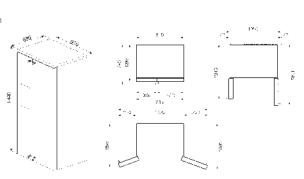
Annual energy consumption: 451 KWh Electrical connection rating: 150 W Climatic class: SN, T

Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.85 Amp Frequency: 50 Hz









SBS963N

SIDE-BY-SIDE REFRIGERATOR-FREEZER, BLACK, RIGHT HAND HINGE, GLOSSY BLACK, VICTORIA



SBS963P

SIDE-BY-SIDE REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, VICTORIA





















REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports
1 bottle balcony with metal wire

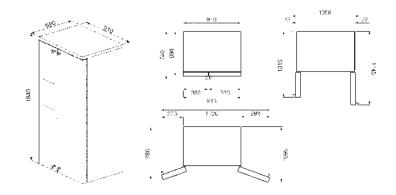
FREEZER:

Storage volume frozen food compartment: 155 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 451 KWh Electrical connection rating: 165 W Climatic class: SN, T Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz





FQ960N

REFRIGERATOR-FREEZER WITH 4 DOORS, BLACK, RIGHT HAND HINGE, GLOSSY BLACK, VICTORIA



FQ960P

REFRIGERATOR-FREEZER WITH 4 DOORS, FREE STANDING, RIGHT HAND HINGE, CREAM, VICTORIA



FQ960PB

REFRIGERATOR-FREEZER WITH 4 DOORS, FREE STANDING, RIGHT HAND HINGE, PASTEL BLUE, VICTORIA























REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

FREEZER:

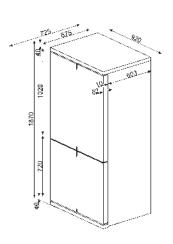
Storage volume frozen food compartment: 157 litres 5 drawers Fast freezing compartment Manual ice-maker

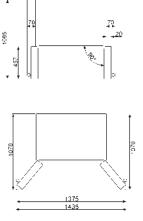
Fast freezing button Multizone

Annual energy consumption: 459 KWh Electrical connection rating: 190 W Climatic class: SN, T Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz

Accessories: Egg holder





1040

SBS8004AO

SIDE-BY-SIDE REFRIGERATOR-FREEZER, ANTHRACITE, FREE STANDING, ANTHRACITE, COLONIALE



SBS8004P

SIDE-BY-SIDE REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, COLONIALE



SBS8004PO

SIDE-BY-SIDE REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, COLONIALE



































REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

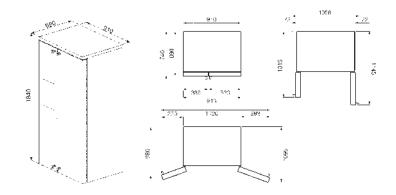
FREEZER:

Storage volume frozen food compartment: 155 litres LED lights Inside light 2 drawers Fast freezing compartment Glass shelves

Fast freezing button

Annual energy consumption: 451 KWh Electrical connection rating: 165 W Climatic class: SN, T Freezing capacity: 13 Kg/h Thaw time: 8 hrs

Voltage: 220-240 V Current: 0.75 Amp Frequency: 50 Hz



FQ60CAO

REFRIGERATOR-FREEZER WITH 4 DOORS, ANTHRACITE, FREE STANDING, ANTHRACITE, COLONIALE



FQ60CPO

REFRIGERATOR-FREEZER WITH 4 DOORS, FREE STANDING, RIGHT HAND HINGE, CREAM, COLONIALE





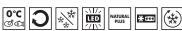
















REFRIGERATOR:

Storage volume fresh food compartment: 357 litres Fan assisted cooling Multiflow Active fresh blue light Interior light Extra-fresh zone Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

Balcony storage with metal supports 2 balcony shelves with transparent covers 2 bottle balconies with metal wire

FREEZER:

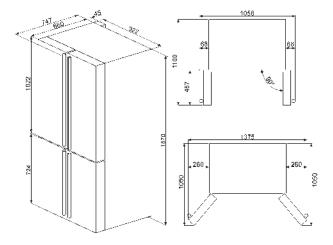
Storage volume frozen food compartment: 157 litres 5 drawers Fast freezing compartment Manual ice-maker

Fast freezing button Multizone

Annual energy consumption: 459 KWh Electrical connection rating: 190 W Climatic class: SN, T

Freezing capacity: 13 Kg/h Thaw time: 15 hrs

Voltage: 220-240 V Current: 0.95 Amp Frequency: 50 Hz



FD541MNED4

REFRIGERATOR, DOUBLE DOOR, MARBLE EFFECT, FREE STANDING, MARBLE EFFECT



FD54PXNE4

REFRIGERATOR, DOUBLE DOOR, STAINLESS STEEL, FREE STANDING, STAINLESS STEEL































REFRIGERATOR:

Storage volume fresh food compartment: 394 litres Multiflow Interior light Extra-fresh zone with manual control 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

2 fruit and vegetables drawers

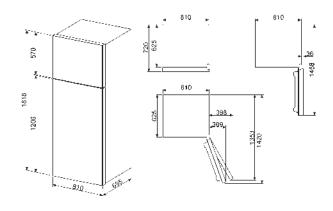
1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 104 litres LED lights Inside light Fast freezing compartment 1 compartment with pull-down flap Manual ice-maker

Annual energy consumption: 409 KWh Electrical connection rating: 266 W Climatic class: N, T Freezing capacity: 6 Kg/h Thaw time: 12 hrs

Voltage: 220-240 V Current: 1.29 Amp Frequency: 50 Hz







FD48PXNF4

REFRIGERATOR, DOUBLE DOOR, STAINLESS STEEL, FREE STANDING, STAINLESS STEEL



FD481MN4

REFRIGERATOR, DOUBLE DOOR, MARBLE EFFECT, FREE STANDING, MARBLE EFFECT





















REFRIGERATOR:

Storage volume fresh food compartment: 362 litres Multiflow Interior light Extra-fresh zone with manual control 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

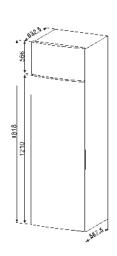
1 bottle balcony

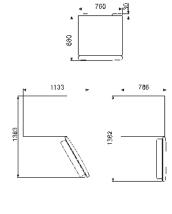
FREEZER:

Storage volume frozen food compartment: 95 litres LED lights Inside light Fast freezing compartment
1 compartment with pull-down flap Manual ice-maker

Annual energy consumption: 388 KWh Electrical connection rating: 228 W Climatic class: N, T Freezing capacity: 5 Kg/h Thaw time: 10 hrs

Voltage: 220-240 V Current: 1.37 Amp Frequency: 50 Hz







FD432PMNFE4

REFRIGERATOR, DOUBLE DOOR, MARBLE EFFECT, FREE STANDING



FD432PXNFE4

REFRIGERATOR, DOUBLE DOOR, STAINLESS STEEL. FREE STANDING



FT41BXE

REFRIGERATOR-FREEZER WITH 2 DOORS & 2 DRAWERS, STAINLESS STEEL, FREE STANDING



















































Storage volume fresh food compartment: 335 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable

2 fruit and vegetables drawers **INNERDOOR FRIDGE:**

1 bottle balcony

Storage volume frozen food compartment: 97 litres LED lights Inside light Glass shelves Manual ice-maker

Annual energy consumption: 298 KWh Electrical connection rating: 192 W Climatic class: SN, T Freezing capacity: 5 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 0.86 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder

REFRIGERATOR:

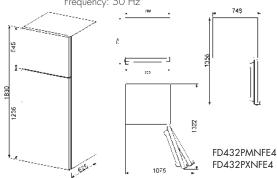
Storage volume fresh food compartment: 335 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

FREEZER:

Storage volume frozen food compartment: 97 litres LED lights Inside light Glass shelves Manual ice-maker

Annual energy consumption: 298 KWh Electrical connection rating: 192 W Climatic class: SN, T Freezing capacity: 5 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 0.86 Amp Frequency: 50 Hz













REFRIGERATOR:

Storage volume fresh food compartment: 268 litres Fan assisted cooling Active fresh blue light Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 150 litres 3 drawers Fast freezing compartment

Fast freezing button Multizone

Annual energy consumption: 448 KWh Electrical connection rating: 250 W Climatic class: SN, N, ST, T Freezing capacity: 7 Kg/h Thaw time: 20 hrs

Voltage: 220-240 V Current: 1 Amp Frequency: 50 Hz



FD43PMNF4

REFRIGERATOR, DOUBLE DOOR, MARBLE EFFECT, FREE STANDING



FD43PSNF4

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, SILVER



FD43PXNF4

REFRIGERATOR, DOUBLE DOOR, STAINLESS STEEL, FREE STANDING

















REFRIGERATOR:

Storage volume fresh food compartment: 335 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone with manual control
2 adjustable glass shelves
Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

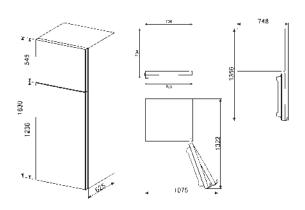
Storage volume frozen food compartment: 97 litres Glass shelves Manual ice-maker

Annual energy consumption: 379 KWh Electrical connection rating: 192 W

Climatic class: SN, T Freezing capacity: 5 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 0.86 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder



FC450X2PE

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



FC40PXNF4

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING

























REFRIGERATOR:

Storage volume fresh food compartment: 310 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 124 litres 3 drawers Fast freezing compartment

Fast freezing button

Annual energy consumption: 317 KWh Electrical connection rating: 160 W Climatic class: SN, T Freezing capacity: 6 Kg/h Thaw time: 33 hrs

Voltage: 220-240 V Current: 0.45 Amp Frequency: 50 Hz

Accessories: Egg holder





















REFRIGERATOR:

Storage volume fresh food compartment: 229 litres Fan assisted cooling Interior light Extra-fresh zone with manual control 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 97 litres

2 drawers

1 compartment with pull-down flap

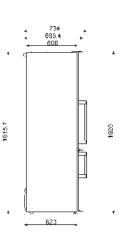
Fast freezing button

Annual energy consumption: 350 KWh Electrical connection rating: 199 W Climatic class: SN, T

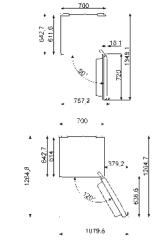
Freezing capacity: 12 Kg/h Thaw time: 8 hrs

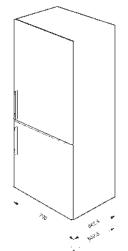
Voltage: 230 V Current: 1.4 Amp Frequency: 50 Hz

Accessories: Egg holder



8470





FA390X4

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING, CLASSICA

















REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 264 litres Fan assisted cooling Multiflow

Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

Bottle shelf

INNERDOOR FRIDGE:

2 balcony shelves with transparent covers 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 92 litres

3 drawers

Fast freezing button

Annual energy consumption: 325 KWh Electrical connection rating: 280 W

Climatic class: SN, T Freezing capacity: 18 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 1.6 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder

FA390XS4

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING, CLASSICA



















REFRIGERATOR:

Storage volume fresh food compartment: 264 litres Fan assisted cooling Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

2 balcony shelves with transparent covers 1 bottle balcony

Storage volume frozen food compartment: 92 litres 3 drawers

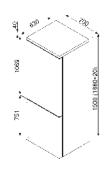
Fast freezing button

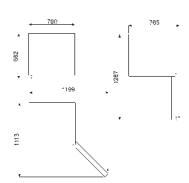
Annual energy consumption: 325 KWh Electrical connection rating: 280 W Climatic class: SN, T Freezing capacity: 18 Kg/h

Thaw time: 16 hrs

Voltage: 220-240 V Current: 1.6 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder





FA8003AO

BOTTOM MOUNT REFRIGERATOR-FREEZER, ANTHRACITE, FREE STANDING, ANTHRACITE, COLONIALE



FA8003PO

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, ANTIQUE BRASS HANDLE, COLONIALE



FA8003P

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, GOLD HANDLE, COLONIALE

















REFRIGERATOR:

Storage volume fresh food compartment: 264 litres Fan assisted cooling Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

2 balcony shelves with transparent covers 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 92 litres 3 drawers

Fast freezing button

Annual energy consumption: 325 KWh Electrical connection rating: 280 W Climatic class: SN, T Freezing capacity: 18 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 1.6 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder

ALSO AVAILABLE:

FA8003AOS

Anthracite, Left hand hinges

ALSO AVAILABLE:

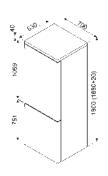
FA8003POS

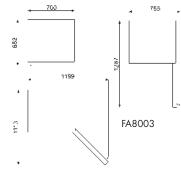
Cream, Left hand hinges

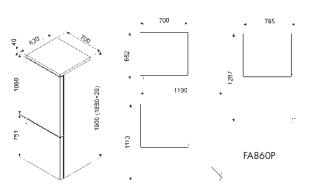
ALSO AVAILABLE:

FA8003PS

Cream, Left hand hinges







FA8003PO

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, ANTIQUE BRASS HANDLE, COLONIALE















REFRIGERATOR: Storage volume fresh food compartment: 264 litres Fan assisted cooling Interior light

Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable

container Bottle shelf

INNERDOOR FRIDGE:

2 balcony shelves with transparent covers 1 bottle balcony

Storage volume frozen food compartment: 92 litres 3 drawers

Fast freezing button

Annual energy consumption: 325 KWh Electrical connection rating: 280 W Climatic class: SN, T Freezing capacity: 18 Kg/h Thaw time: 16 hrs

Accessories: Cheese box, Egg holder

Voltage: 220-240 V

Current: 1.6 Amp

Frequency: 50 Hz

ALSO AVAILABLE:

FA8003POS

Cream, Left hand hinges

FA8003PS

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, CREAM, COLONIALE





















FA860P

CREAM, COLONIALE

BOTTOM MOUNT REFRIGERATOR-FREEZER,

FREE STANDING, RIGHT HAND HINGE,









Storage volume fresh food compartment: 264 litres Fan assisted cooling Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

2 balcony shelves with transparent covers 1 bottle balcony

Storage volume frozen food compartment: 92 litres 3 drawers

Fast freezing button

Annual energy consumption: 325 KWh Electrical connection rating: 280 W Climatic class: SN, T

Freezing capacity: 18 Kg/h Thaw time: 16 hrs

Voltage: 220-240 V Current: 1.6 Amp Frequency: 50 Hz

Accessories: Cheese box, Egg holder

REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 229 litres Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FRFF7FR:

Storage volume frozen food compartment: 75 litres 3 drawers

Fast freezing button

Annual energy consumption: 291 KWh Electrical connection rating: 10 W Climatic class: N, ST Freezing capacity: 4 Kg/h Thaw time: 18 hrs

Voltage: 220 V Current: 10 Amp Frequency: 50 Hz

Accessories: Bottle holder, Egg holder



FC202PMNE

BOTTOM MOUNT REFRIGERATOR-FREEZER, MARBLE EFFECT, FREE STANDING



FC202PXN

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



























REFRIGERATOR: Storage volume fresh food compartment: 266 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone 2 adjustable glass shelves Glass shelf to cover fruit and vegetable

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

1 bottle balcony

Storage volume frozen food compartment: 94 litres 3 drawers

Annual energy consumption: 274 KWh Electrical connection rating: 166 W Climatic class: SN, T Freezing capacity: 12 Kg/h

Thaw time: 18 hrs

Voltage: 220-240 V Current: 0.74 Amp Frequency: 50 Hz

Accessories: Egg holder



FC202PXNE

Reversible door with right hand hinges





















REFRIGERATOR:

Storage volume fresh food compartment: 266 litres Fan assisted cooling Multiflow Interior light

2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 94 litres 3 drawers

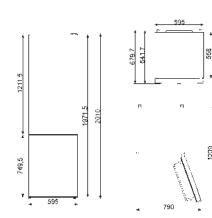
Annual energy consumption: 274 KWh

Electrical connection rating: 166 W Climatic class: SN, T Freezing capacity: 12 Kg/h Thaw time: 18 hrs

Voltage: 220-240 V Current: 0.74 Amp

Accessories: Egg holder

Frequency: 50 Hz





FC182PMNE

BOTTOM MOUNT REFRIGERATOR-FREEZER, MARBLE EFFECT, FREE STANDING



















REFRIGERATOR:

Storage volume fresh food compartment: 230 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone 2 adjustable glass shelves Glass shelf to cover fruit and vegetable

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

1 bottle balcony

Storage volume frozen food compartment: 94 litres 3 drawers

Annual energy consumption: 263 KWh Electrical connection rating: 166 W Climatic class: SN, T Freezing capacity: 12 Kg/h

Thaw time: 18 hrs

Voltage: 220-240 V Current: 0.74 Amp Frequency: 50 Hz

Accessories: Egg holder

FC182PMN

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE





















REFRIGERATOR:

Storage volume fresh food compartment: 230 litres Fan assisted cooling Multiflow Interior light 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

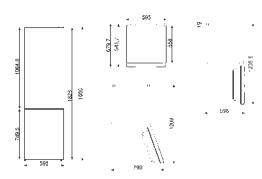
1 bottle balcony

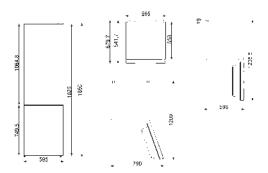
FREEZER:

Storage volume frozen food compartment: 94 litres 3 drawers

Annual energy consumption: 263 KWh Electrical connection rating: 166 W Climatic class: SN, T Freezing capacity: 12 Kg/h Thaw time: 18 hrs

Voltage: 220-240 V Current: 0.74 Amp Frequency: 50 Hz





FC400B2PE

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE



FC400X2PE

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING





















Storage volume fresh food compartment: 257 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container Bottle shelf 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

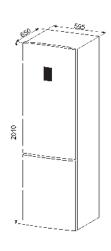
FREEZER:

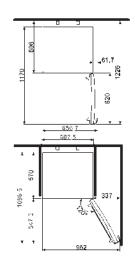
Storage volume frozen food compartment: 99 litres 2 drawers Fast freezing compartment 1 Ice tray

Fast freezing button

Annual energy consumption: 275 KWh Climatic class: SN, N, ST, T Freezing capacity: 5 Kg/h Thaw time: 33 hrs

Voltage: 220-240 V Current: 0.45 Amp Frequency: 50 Hz





FC400BP

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE



FC400XP

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING

















REFRIGERATOR:

Storage volume fresh food compartment: 257 litres Fan assisted cooling Multiflow Interior light
Extra-fresh zone
3 adjustable glass shelves
Glass shelf to cover fruit and vegetable container

Bottle shelf

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

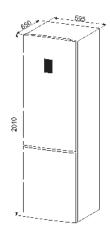
Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

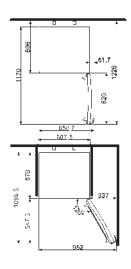
FREEZER:

Storage volume frozen food compartment: 99 litres 3 drawers Fast freezing compartment 1 Ice tray

Annual energy consumption: 351 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST, T Freezing capacity: 5 Kg/h Thaw time: 25 hrs

Voltage: 220-240 V Current: 0.45 Amp Frequency: 50 Hz





FC40PXNE4

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



FC40MNE4

BOTTOM MOUNT REFRIGERATOR-FREEZER, MARBLE EFFECT, FREE STANDING























REFRIGERATOR:

Storage volume fresh food compartment: 229 litres Fan assisted cooling Interior light Extra-fresh zone with manual control 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 97 litres

2 drawers

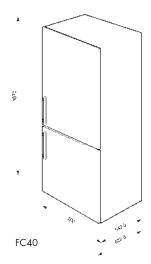
Fast freezing compartment 1 compartment with pull-down flap

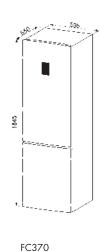
Fast freezing button

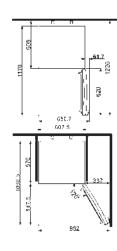
Annual energy consumption: 368 KWh Electrical connection rating: 199 W Climatic class: SN, N, ST, T Freezing capacity: 12 Kg/h Thaw time: 8 hrs

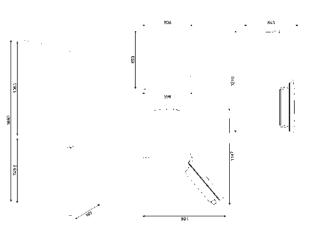
Voltage: 230 V Current: 1.4 Amp Frequency: 50 Hz

Accessories: Egg holder









FC3732PXNFE

FC3732PXNFE

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING, STAINLESS STEEL























REFRIGERATOR:

Storage volume fresh food compartment: 230 litres Fan assisted cooling

Multiflow Interior light Extra-fresh zone

2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 94 litres LED lights

Inside light 3 drawers

Annual energy consumption: 263 KWh Electrical connection rating: 166 W Climatic class: SN, T

Freezing capacity: 12 Kg/h Thaw time: 18 hrs

Voltage: 220-240 V Current: 0.74 Amp Frequency: 50 Hz

Accessories: Egg holder

FC370X2PE

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING





















REFRIGERATOR:

Storage volume fresh food compartment:

219 litres Fan assisted cooling

Multiflow

Interior light Extra-fresh zone

2 adjustable glass shelves

Glass shelf to cover fruit and vegetable

container Bottle shelf

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports

1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 99 litres

2 drawers

Fast freezing compartment

1 Ice tray

Fast freezing button

Annual energy consumption: 264 KWh Electrical connection rating: 90 W Climatic class: SN, N, ST, T Freezing capacity: 5 Kg/h

Thaw time: 21 hrs

Voltage: 220-240 V Current: 0.4 Amp Frequency: 50 Hz

Accessories: Egg holder

FC370B2PE

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE

















REFRIGERATOR:

Storage volume fresh food compartment:

219 litres Fan assisted cooling

Multiflow Interior light

Extra-fresh zone

2 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

Bottle shelf

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports
1 balcony shelf with transparent cover

1 bottle balcony with metal wire

FRFF7FR:

Storage volume frozen food compartment: 99 litres 2 drawers

Fast freezing compartment

1 Ice tray

Fast freezing button

Annual energy consumption: 264 KWh Electrical connection rating: 90 W Climatic class: SN, N, ST, Freezing capacity: 5 Kg/h Thaw time: 21 hrs

Voltage: 220-240 V Current: 0.4 Amp

Frequency: 50 Hz

FC370BP

BOTTOM MOUNT REFRIGERATOR-FREEZER, FREE STANDING, RIGHT HAND HINGE, WHITE



FC370XP

BOTTOM MOUNT REFRIGERATOR-FREEZER, STAINLESS STEEL, FREE STANDING



















REFRIGERATOR:

Storage volume fresh food compartment: 219 litres Fan assisted cooling Multiflow Interior light
Extra-fresh zone
2 adjustable glass shelves
Glass shelf to cover fruit and vegetable Bottle shelf 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

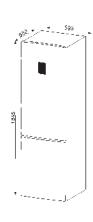
FREEZER:

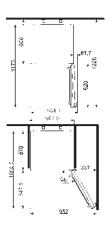
Storage volume frozen food compartment: 99 litres 3 drawers Fast freezing compartment 1 Ice tray

Fast freezing button

Annual energy consumption: 264 KWh Electrical connection rating: 90 W Climatic class: SN, N, ST, T Freezing capacity: 5 Kg/h Thaw time: 21 hrs

Voltage: 220-240 V Current: 0.4 Amp Frequency: 50 Hz





FD32AP1

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, WHITE











REFRIGERATOR:

Static

Storage volume fresh food compartment: 237 litres Interior light 3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment:

Annual energy consumption: 265 KWh Electrical connection rating: 120 W Climatic class: SN, ST

Freezing capacity: 4 Kg/h Thaw time: 19 hrs

Voltage: 220-240 V Current: 0.6 Amp Frequency: 50 Hz

FD268AP2

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, WHITE













REFRIGERATOR:

Static

Storage volume fresh food compartment: 211 litres Interior light

3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment:

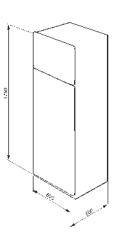
Annual energy consumption: 236 KWh Electrical connection rating: 129 W

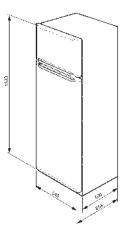
Climatic class: N

Freezing capacity: 2 Kg/h Thaw time: 21 hrs

Voltage: 220-240 V Current: 0.5 Amp Frequency: 50 Hz

Accessories: Bottle holder, Egg holder





FD239APS

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, SILVER







REFRIGERATOR:

Static

Storage volume fresh food compartment:

187 litres

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 bottle balcony

Annual energy consumption: 226 KWh Electrical connection rating: 98 W

Climatic class: N

Freezing capacity: 2 Kg/h Thaw time: 14 hrs

Voltage: 220-240 V Current: 0.4 Amp Frequency: 50 Hz

FD238AP2

REFRIGERATOR, DOUBLE DOOR, FREE STANDING, RIGHT HAND HINGE, WHITE





Static

187 litres

container

FREEZER:

Interior light



REFRIGERATOR:

3 adjustable glass shelves

INNERDOOR FRIDGE:

1 bottle balcony

Climatic class: N

Voltage: 220-240 V Current: 0.86 Amp

Frequency: 50 Hz

Freezing capacity: 2 Kg/h Thaw time: 14 hrs





Storage volume fresh food compartment:

Glass shelf to cover fruit and vegetable

Storage volume frozen food compartment:

Annual energy consumption: 226 KWh



FD238APF2

REFRIGERATOR, DOUBLE DOOR, FREE

STANDING, RIGHT HAND HINGE, WHITE









Static

Storage volume fresh food compartment:

187 litres

Interior light

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 40 litres

Annual energy consumption: 226 KWh Climatic class: N $\,$

Freezing capacity: 2 Kg/h

Voltage: 220-240 V Current: 0.86 Amp Frequency: 50 Hz

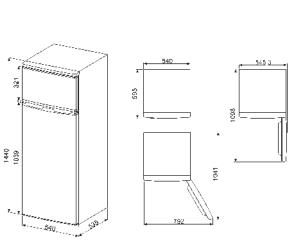


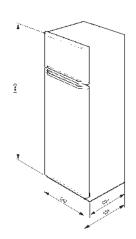












FD238AP2 FD238APF2



C3180FP

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C3170F2P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C3170P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE





































REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 228 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

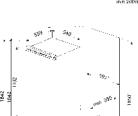
Adjustable balcony storage with metal supports Balcony storage with metal supports 2 balcony shelves with transparent covers 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 75 litres 3 drawers Fast freezing compartment Glass shelves

Annual energy consumption: 309 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 20 hrs Current: 0.8 Amp Frequency: 50 Hz

Accessories: Egg holder



min 200**o**m

REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 202 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 75 litres 3 drawers

Annual energy consumption: 233 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 22 hrs Current: 1.1 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR: Static Storage volume fresh food compartment: 202 litres Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

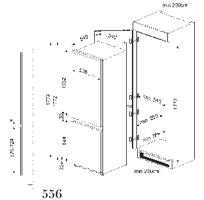
1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 75 litres 3 drawers

Annual energy consumption: 297 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 22 hrs Current: 1.1 Amp Frequency: 50 Hz

Accessories: Egg holder



C3170F2P1 C3170P1

C7280F2P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C7280FP1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C7280NEP1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE









































REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 202 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 75 litres 3 drawers

Annual energy consumption: 233 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 22 hrs Current: 1.1 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 202 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 75 litres 3 drawers

Annual energy consumption: 297 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 22 hrs Current: 1.1 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 200 litres Fan assisted cooling Interior light 4 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

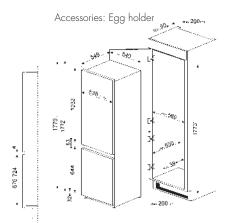
INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 63 litres 3 drawers

Annual energy consumption: 297 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 20 hrs Current: 1.1 Amp Frequency: 50 Hz



C3174N2P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C3170PL1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C3172NP1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



















Static





























REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 200 litres

Fan assisted cooling Interior light

4 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

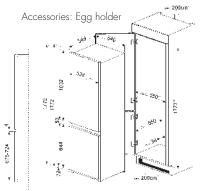
Storage volume frozen food compartment: 63 litres

3 drawers

Fast freezing button

Annual energy consumption: 233 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 10 Kg/h Thaw time: 21 hrs Current: 1.1 Amp

Frequency: 50 Hz



C3174N2P1

C3172NP1

Storage volume fresh food compartment: 202 litres Interior light

REFRIGERATOR:

4 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 75 litres

3 drawers

Annual energy consumption: 297 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 22 hrs Current: 1.1 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 200 litres

Fan assisted cooling Interior light

4 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

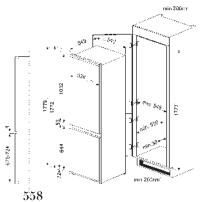
INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 63 litres 3 drawers

Annual energy consumption: 297 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 20 hrs Current: 0.7 Amp Frequency: 50 Hz



C7280NLD2P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



C7280NLD3P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE



CD7276NLD2P1

BOTTOM MOUNT REFRIGERATOR-FREEZER, BUILT-IN, WHITE







REFRIGERATOR:

Fan assisted cooling

3 adjustable glass shelves

INNERDOOR FRIDGE:

1 bottle balcony

2 fruit and vegetables drawers

200 litres

Interior light

container

FREEZER:

63 litres

3 drawers













Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment:

Glass shelf to cover fruit and vegetable

1 balcony shelf with transparent cover

Storage volume frozen food compartment:

Annual energy consumption: 233 KWh

Electrical connection rating: 140 W

Climatic class: SN, N, ST, T Freezing capacity: 10 Kg/h

Thaw time: 21 hrs Current: 1.1 Amp

Frequency: 50 Hz



Fan assisted cooling

3 adjustable glass shelves Glass shelf to cover fruit and vegetable

2 fruit and vegetables drawers

1 balcony shelf with transparent cover

FREEZER:

61 litres

Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 10 Kg/h

Accessories: Egg holder



Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 192 litres

Interior light

container

INNERDOOR FRIDGE:

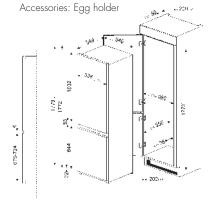
1 bottle balcony

Storage volume frozen food compartment:

3 drawers

Annual energy consumption: 228 KWh Thaw time: 21 hrs

Voltage: 220-240 V Current: 1.1 Amp Frequency: 50 Hz



















REFRIGERATOR:

Fan assisted refrigerator, no frost freezer Storage volume fresh food compartment: 192 litres

Fan assisted cooling Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

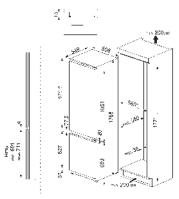
INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 63 litres 3 drawers

Annual energy consumption: 230 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 10 Kg/h Thaw time: 23 hrs Current: 1.1 Amp Frequency: 50 Hz



S7323LFLD2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S7323LFEP1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S7298CFD2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE







































REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 319 litres Fan assisted cooling Interior light 5 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 113 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST Current: 0.6 Amp Frequency: 50 Hz

Accessories: Egg holder



Fan assisted cooling Storage volume fresh food compartment: 319 litres Fan assisted cooling Interior light 5 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 143 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST Current: 0.6 Amp Frequency: 50 Hz

Accessories: Egg holder









REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 268 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

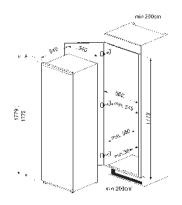
1 balcony shelf with transparent cover 1 bottle balcony

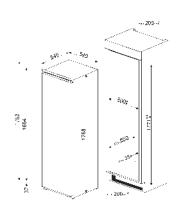
FREEZER:

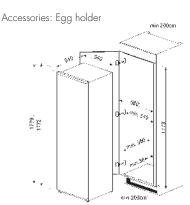
Storage volume frozen food compartment: 26 litres Freezer compartment accessories : Ice tray

Annual energy consumption: 219 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Freezing capacity: 3 Kg/h Thaw time: 20 hrs

Current: 1 Amp Frequency: 50 Hz







S7298CFEP1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



SD7220FND2P1

SINGLE DOOR, UPRIGHT FREEZER, BUILT - IN, COMPLETELY NO-FROST, 178 CM, WHITE



S7220FNDP1

SINGLE DOOR, UPRIGHT FREEZER, BUILT - IN, COMPLETELY NO-FROST, 178 CM, WHITE

















REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 268 litres Fan assisted cooling Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

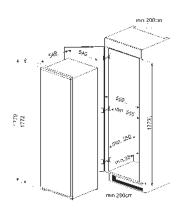
INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 26 litres

Annual energy consumption: 279 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Freezing capacity: 3 Kg/h Thaw time: 20 hrs Current: 1 Amp Frequency: 50 Hz



PLUS:









Net freezing capacity: 204 litres Fast freezing button 5 drawers 2 shelves with flap Hinge door to door Reversible door with right hand hinge

Freezing capacity: 20 Kg/24h Climatic class: SN, N, ST, T Annual energy consumption: 238 KWh Electrical connection rating: 140 W

Frequency: 50 Hz Current: 1 Amp

PLUS:





Fast freezing button

2 shelves with flap Hinge sliding

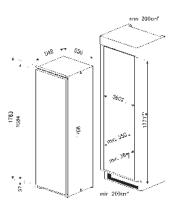
5 drawers

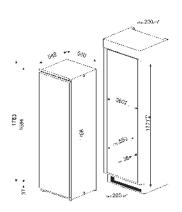


Net freezing capacity: 208 litres

Reversible door with right hand hinge Freezing capacity: 20 Kg/24h Climatic class: SN, N, ST, T Annual energy consumption: 306 KWh Electrical connection rating: 150 W

Frequency: 50 Hz Current: 1 Amp





SD7323LFLD2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



SD7205SLD2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



SD7185CSD2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE































Static

166 litres

container

Interior light



REFRIGERATOR:



Storage volume fresh food compartment:

Glass shelf to cover fruit and vegetable











REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 310 litres Fan assisted cooling Interior light 5 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 114 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST, T Current: 0.6 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Static

Storage volume fresh food compartment: 202 litres

4 adjustable glass shelves

Glass shelf to cover fruit and vegetable

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 103 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Current: 1 Amp Frequency: 50 Hz

Accessories: Egg holder

Interior light

container

2 fruit and vegetables drawers

3 adjustable glass shelves

INNERDOOR FRIDGE: 1 balcony shelf with transparent cover

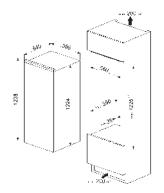
FREEZER:

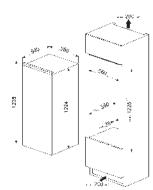
1 bottle balcony

Storage volume frozen food compartment: 15 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 172 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Freezing capacity: 2 Kg/h Thaw time: 12 hrs Current: 1 Amp Frequency: 50 Hz





562

FR232P

REFRIGERATOR, DOUBLE DOOR, BUILT-IN, WHITE



FR232PSX

REFRIGERATOR, DOUBLE DOOR, BUILT-IN, WHITE



















REFRIGERATOR:

Static

Storage volume fresh food compartment: 176 litres Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 38 litres

Annual energy consumption: 238 KWh

Climatic class: N Freezing capacity: 2 Kg/h Thaw time: 10 hrs

Voltage: 220-240 V Current: 0.51 Amp Frequency: 50 Hz

REFRIGERATOR:

Static

Storage volume fresh food compartment: 176 litres

Interior light

3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 bottle balcony

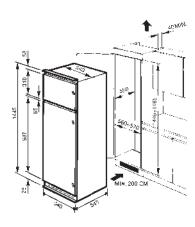
FREEZER:

Storage volume frozen food compartment: 38 litres

Annual energy consumption: 238 KWh

Climatic class: N Freezing capacity: 2 Kg/h Thaw time: 10 hrs

Voltage: 220-240 V Current: 0.51 Amp Frequency: 50 Hz



RI360RX

SINGLE DOOR REFRIGERATOR, BUILT-IN, STAINLESS STEEL



FI360LX

SINGLE DOOR, UPRIGHT FREEZER, BUILT - IN, COMPLETELY NO-FROST, STEEL

















REFRIGERATOR:

Fan assisted cooling Storage volume fresh food compartment: 319 litres Fan assisted cooling Interior light 5 adjustable glass shelves Glass shelf to cover fruit and vegetable container 1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports Balcony storage with metal supports
1 balcony shelf with transparent cover
1 bottle balcony with metal wire

Annual energy consumption: 113 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST

Current: 0.6 Amp Frequency: 50 Hz

Accessories: Egg holder

PLUS:







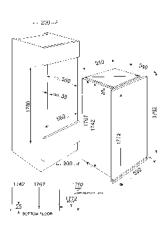




Net freezing capacity: 208 litres Fast freezing button 5 drawers 2 shelves with flap Hinge standard Door with left hand hinge

Freezing capacity: 20 Kg/24h Climatic class: SN, N, ST, T Annual energy consumption: 241 KWh Electrical connection rating: 140 W

Frequency: 50 Hz Current: 1 Amp





D3150P1

REFRIGERATOR, DOUBLE DOOR, BUILT-IN, WHITE



D72302P1

REFRIGERATOR, DOUBLE DOOR, BUILT-IN, WHITE



S7L148DF2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE

































REFRIGERATOR:

Static

Storage volume fresh food compartment: 218 litres Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

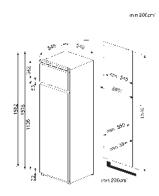
1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 50 litres

Annual energy consumption: 279 KWh Electrical connection rating: 200 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 20 hrs Current: 1.5 Amp Frequency: 50 Hz

Accessories: Egg holder



REFRIGERATOR:

Static

Storage volume fresh food compartment: 184 litres Interior light 3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

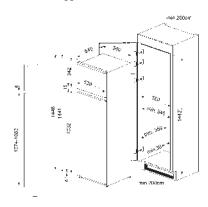
1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 40 litres

Annual energy consumption: 199 KWh Electrical connection rating: 140 W Climatic class: SN, N, ST, T Freezing capacity: 4 Kg/h Thaw time: 20 hrs Current: 1 Amp Frequency: 50 Hz

Accessories: Egg holder





REFRIGERATOR: Storage volume fresh food compartment: 153 litres

Fan assisted cooling Multiflow

Interior light

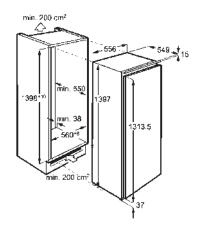
Extra-fresh zone with electronic control 4 adjustable glass shelves

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 122 KWh Electrical connection rating: 80 W Climatic class: SN, N, ST, T Current: 0.5 Amp Frequency: 50 Hz



S7C148DF2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S7192CS2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S7212LS2P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



































Storage volume fresh food compartment: 115 litres Fan assisted cooling Multiflow Interior light Extra-fresh zone with electronic control 2 adjustable glass shelves 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

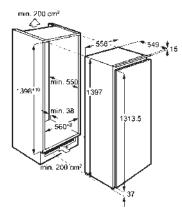
FREEZER:

Storage volume frozen food compartment: 14 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 197 KWh Electrical connection rating: 80 W Climatic class: SN, N, ST, T Freezing capacity: 2 Kg/h Thaw time: 13 hrs Current: 0.5 Amp Frequency: 50 Hz

Accessories: Egg holder



REFRIGERATOR:

Static

Storage volume fresh food compartment: 174 litres Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

2 fruit and vegetables drawers

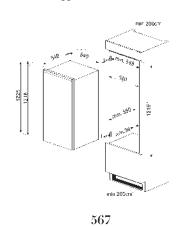
1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 15 litres

Annual energy consumption: 175 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Freezing capacity: 2 Kg/h Thaw time: 12 hrs Current: 1 Amp Frequency: 50 Hz

Accessories: Egg holder



REFRIGERATOR:

Static

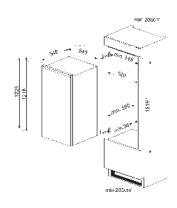
Storage volume fresh food compartment: 208 litres Interior light 4 adjustable glass shelves Glass shelf to cover fruit and vegetable container 2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 103 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T Current: 1 Amp

Frequency: 50 Hz



S3C120P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S3C100P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



S3C090P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE



































REFRIGERATOR:

Static

Storage volume fresh food compartment: 174 litres Interior light

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

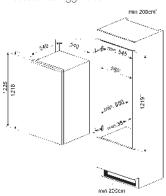
FREEZER:

Storage volume frozen food compartment: 15 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 215 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST Freezing capacity: 2 Kg/h Thaw time: 12 hrs Current: 1 Amp Frequency: 50 Hz

Accessories: Egg holder



REFRIGERATOR:

Static

Storage volume fresh food compartment: 152 litres

Interior light

2 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

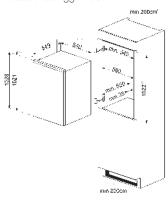
FREEZER:

Storage volume frozen food compartment: 17 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 208 KWh Electrical connection rating: 100 W Climatic class: SN, N, ST Freezing capacity: 2 Kg/h Thaw time: 12 hrs Current: 0.7 Amp Frequency: 50 Hz

Accessories: Egg holder



REFRIGERATOR:

Static

Storage volume fresh food compartment:

112 litres

Interior light

2 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

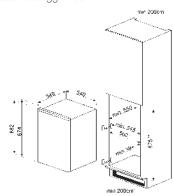
FREEZER:

Storage volume frozen food compartment:

15 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 189 KWh Electrical connection rating: 80 W Climatic class: SN, N, ST Freezing capacity: 2 Kg/h Thaw time: 12 hrs Current: 0.6 Amp Frequency: 50 Hz



S3L120P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE









S3L100P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE











S3L090P1

SINGLE DOOR REFRIGERATOR, BUILT-IN, WHITE











REFRIGERATOR:

Static

Storage volume fresh food compartment: 208 litres

Interior light

4 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

2 fruit and vegetables drawers

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 132 KWh Electrical connection rating: 130 W Climatic class: SN, N, ST, T

Current: 1 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Static

Storage volume fresh food compartment: 185 litres

Interior light

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable

container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 126 KWh Electrical connection rating: 70 W Climatic class: SN, N, ST

Current: 0.4 Amp Frequency: 50 Hz

Accessories: Egg holder

REFRIGERATOR:

Static

Storage volume fresh food compartment: 146 litres

Interior light

3 adjustable glass shelves

Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

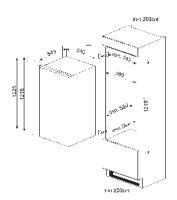
INNERDOOR FRIDGE:

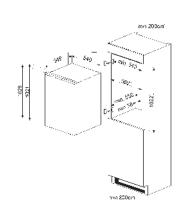
Adjustable balcony storage with metal supports Balcony storage with metal supports balcony shelf with transparent cover

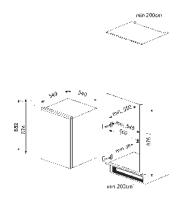
1 bottle balcony with metal wire

Annual energy consumption: 123 KWh Electrical connection rating: 80 W Climatic class: SN, N, ST, T

Current: 0.6 Amp Frequency: 50 Hz







U3C080P1

SINGLE DOOR REFRIGERATOR/FREEZER, BUILT-IN, WHITE













BUILT-IN, WHITE











REFRIGERATOR:

Static

Storage volume fresh food compartment: 97 litres Interior light 2 adjustable glass shelves Plastic shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

FREEZER:

Storage volume frozen food compartment: 17 litres

Freezer compartment accessories : Ice tray

Annual energy consumption: 184 KWh Electrical connection rating: 110 W Climatic class: SN, N, ST Freezing capacity: 2 Kg/h Thaw time: 13 hrs Current: 0.9 Amp Frequency: 50 Hz

Accessories: Egg holder

U3L080P1

SINGLE DOOR REFRIGERATOR/FREEZER,



REFRIGERATOR:

Static

Storage volume fresh food compartment: 130 litres Interior light

3 adjustable glass shelves Plastic shelf to cover fruit and vegetable

container Bottle shelf

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

1 balcony shelf with transparent cover 1 bottle balcony

Annual energy consumption: 121 KWh Electrical connection rating: 110 W Climatic class: SN, N, ST, T Current: 0.8 Amp Frequency: 50 Hz

Accessories: Egg holder

U3F082P

SINGLE DOOR FREEZER, UPRIGHT FREEZER, BUILT - IN, STATIC, WHITE



PLUS:







Net freezing capacity: 98 litres Fast freezing button 4 drawers Power on lamp Hinge sliding
Reversible door with right hand hinge

Freezing capacity: 18 Kg/24h Climatic class: SN, N, ST, T

Annual energy consumption: 200 KWh Electrical connection rating: 120 W

Frequency: 50 Hz Current: 0.8 Amp

UD7140LSP

SINGLE DOOR REFRIGERATOR/FREEZER, BUILT-IN, WHITE





REFRIGERATOR:

Static

Storage volume fresh food compartment: 136 litres Interior light 3 adjustable glass shelves Glass shelf to cover fruit and vegetable container

1 fruit and vegetables drawer

INNERDOOR FRIDGE:

Adjustable balcony storage with metal supports
Balcony storage with metal supports
1 balcony shelf with transparent cover
1 bottle balcony with metal wire

Annual energy consumption: 118 KWh Electrical connection rating: 110 W Climatic class: SN, N, ST, T Current: 0.8 Amp Frequency: 50 Hz

Accessories: Egg holder

UD7122CSP

SINGLE DOOR REFRIGERATOR/FREEZER, BUILT-IN, WHITE





REFRIGERATOR:

Static

Storage volume fresh food compartment: 100 litres Interior light 2 adjustable glass shelves Glass shelf to cover fruit and vegetable container

INNERDOOR FRIDGE:

1 fruit and vegetables drawer

Adjustable balcony storage with metal supports Balcony storage with metal supports 1 balcony shelf with transparent cover 1 bottle balcony with metal wire

FREEZER:

Storage volume frozen food compartment: 17 litres

Annual energy consumption: 176 KWh Electrical connection rating: 110 W Climatic class: SN, N, ST Freezing capacity: 2.5 Kg/h Thaw time: 13 hrs Current: 0.9 Amp Frequency: 50 Hz

Accessories: Egg holder

UD7108FSEP

SINGLE DOOR FREEZER, BUILT - IN, STATIC, WHITE



PLUS:



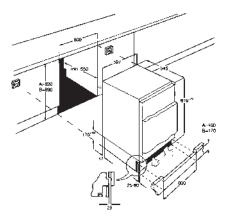




Net freezing capacity: 98 litres
Fast freezing button
4 drawers
Power on lamp
Hinge door to door
Reversible door with right hand hinge

Freezing capacity: 18 Kg/24h Climatic class: SN, N, ST, T Annual energy consumption: 189 KWh Electrical connection rating: 120 W

Frequency: 50 Hz Current: 0.8 Amp



CV31X2PNE

SINGLE DOOR, UPRIGHT FREEZER, FREE STANDING, COMPLETELY NO-FROST, STEEL



CV2902PNE

SINGLE DOOR, UPRIGHT FREEZER, FREE STANDING, COMPLETELY NO-FROST, WHITE



CV275PNF

SINGLE DOOR, UPRIGHT FREEZER, FREE STANDING, COMPLETELY NO-FROST, WHITE



PLUS:















PLUS:

















Net freezing capacity: 280 litres Fast freezing button Freezer interior lighting 5 drawers 2 shelves with flap Hinge standard Reversible door with right hand hinge

Freezing capacity: 20 Kg/24h Climatic class: SN, N, ST, T Annual energy consumption: 258 KWhElectrical connection rating: 75 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.35 Amp Net freezing capacity: 255 litres Fast freezing button Freezer interior lighting 5 drawers

2 shelves with flap Hinge standard

Reversible door with right hand hinge

Freezing capacity: 20 Kg/24h Climatic class: SN, T

Annual energy consumption: 241 KWh Electrical connection rating: 80 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.6 Amp

PLUS:





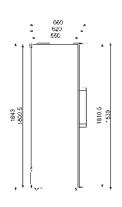
4 drawers 2 shelves with flap Power on lamp Hinge standard

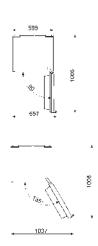
Reversible door with right hand hinge

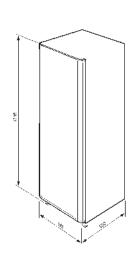
Freezing capacity: 16 Kg/24h Climatic class: SN, N, ST, T

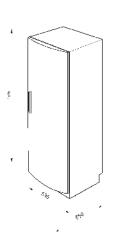
Annual energy consumption: 282 KWh Electrical connection rating: 85 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.4 Amp









CV26PXNF4

SINGLE DOOR, UPRIGHT FREEZER, FREE STANDING, COMPLETELY NO-FROST, STEEL



PLUS:









Net freezing capacity: 251 litres Fast freezing button 5 drawers 2 shelves with flap Hinge standard Reversible door with left hand hinge

Freezing capacity: 15 Kg/24h Climatic class: N, T

Annual energy consumption: 307 KWh Electrical connection rating: 205 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.8 Amp

CV215PNF1

SINGLE DOOR, UPRIGHT FREEZER, FREE STANDING, COMPLETELY NO-FROST, WHITE



PLUS:





Net freezing capacity: 157 litres 4 drawers 1 shelf with flap Power on lamp Hinge standard Reversible door with right hand hinge

Freezing capacity: 10 Kg/24h Climatic class: SN, T

Annual energy consumption: 242 KWh

Frequency: 50 Hz Voltage: 230 V Current: 0.40 Amp

CV102AP

SINGLE DOOR FREEZER, FREE STANDING, STATIC, WHITE



PLUS:



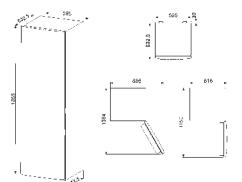


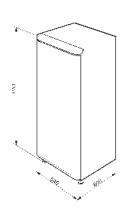
Net freezing capacity: 85 litres 2 drawers 1 shelf with flap Ice tray

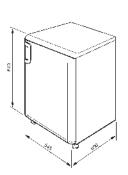
Freezing capacity: 10 Kg/24h Climatic class: SN, T

Annual energy consumption: 189 KWh

Frequency: 50 Hz Voltage: 230 V Current: 0.35 Amp







CO402

CHEST FREEZER, FREE STANDING, STATIC, WHITE

CO302

CHEST FREEZER, FREE STANDING,, STATIC, WHITE



PLUS:







Net freezing capacity: 350 litres Fast freezing button Freezer interior lighting Power on lamp

Freezing capacity: 22 Kg/24h Climatic class: SN, T

Annual energy consumption: 234 KWh Electrical connection rating: 120 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.70 Amp



PLUS:





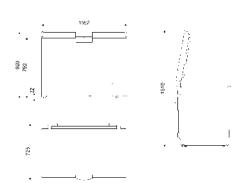


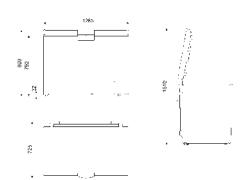
Net freezing capacity: 284 litres Fast freezing button Freezer interior lighting Power on lamp

Freezing capacity: 17 Kg/24h Climatic class: SN, T

Annual energy consumption: 208 KWh Electrical connection rating: 110 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.65 Amp





CO232

CHEST FREEZER, FREE STANDING, STATIC, WHITE

CO142

CHEST FREEZER, FREE STANDING, STATIC, WHITE

CO103

CHEST FREEZER, FREE STANDING, STATIC, WHITE



PLUS:







Net freezing capacity: 230 litres Fast freezing button Freezer interior lighting Power on lamp

Freezing capacity: 12 Kg/24h Climatic class: SN, T

Annual energy consumption: 186 KWh Electrical connection rating: 100 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.6 Amp



PLUS:







Net freezing capacity: 129 litres Fast freezing button Freezer interior lighting Power on lamp

Freezing capacity: 7 Kg/24h Climatic class: SN, T

Annual energy consumption: 146 KWh Electrical connection rating: 110 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.6 Amp



PLUS:







Net freezing capacity: 104 litres Fast freezing button Freezer interior lighting Power on lamp

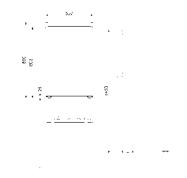
Freezing capacity: 4 Kg/24h Climatic class: SN, T

Annual energy consumption: 173 KWh Electrical connection rating: 110 W

Frequency: 50 Hz Voltage 220-240 V Current: 0.6 Amp







MFC

COLONIALE REFRIGERATORS **ACCESSORIES**



Gold set of handles

MFCO

COLONIALE REFRIGERATORS **ACCESSORIES**



Brass set of handles

KMOFQ7

HANDLE SET



Suitable for FQ60CAO and FQ60CPO

KMOFQ8

HANDLE SET



Suitable for FQ60CAO and FQ60CPO

REFLKA1

LINKING STRIP



Linking Strip for Built-in Luxury models

REFLKB1

LINKING STRIP



Linking Strip for Built-in Luxury models

REFLK6075

CONNECTING KIT



Connecting kit 60 cm + 75 cm, with grid and kick plate

REFLK6090

CONNECTING KIT



Connecting kit 60 cm + 90 cm, with grid and kick plate

REFLK

CONNECTING KIT

Connecting kit

REFRIGERATOR ACCESSORIES

	MFC	MFCO	KMOFQ7	KMOFQ8	REFLKA1	REFLKB1	REFLK6075	REFLK6090	REFLK
RF396RSIX					•			•	
RF396LSIX					•			•	
RF376RSIX					•		•		
RF376LSIX					•		•		
FQ60CAO			•	•					
FQ60CPO			•	•					
FA860P	•	•							
FA35PX4									•
RI96RSI						•			
RI96LSI						•			
RI76RSI						•			
RI76LSI						•			
CV26PXNF4									•
WF366LDX					•		•	•	
WF366RDX					•		•	•	
WI66LS						•			
WI66RS						•			

WINE COOLER

Smeg wine coolers add to your house the charm of a real wine cellar, keeping different bottels at optimal temperature, ready for your guests.





Wine culture

designed for connoisseurs

Smeg wine coolers are available in various aestethics, sizes and fittings that cater for the needs of a discerning customer.



TAILOR-MADE PROFESSIONAL PRESERVATION

luxury cooling

Alongside the refrigerators, Smeg presents wine coolers developed for preserving fine wines and impressing guests. Equipped with spacious shelves finished in natural wood they can store different shapes and sizes of bottles, from classic Bordeaux blends to Magnums (1,5 l), in two compartments.



ADJUSTABLE TEMPERATURE

It is possible to independently adjust the temperature in order to ensure the appropriate environment for different bottles: from 4 °C to 18 °C in both compartments.

PERFECT PRESERVATION

Finished with UV-ray resistant glass and with a special anti-vibration compressor, the wine coolers protects your bottles in a safe way for as long as you like.

MAXIMUM CAPACITY

The top compartment can store up to 30 bottles whilst the lower compartment can hold up to 15 bottles.





Luxury wine coolers can easily be combined with both freestanding and built-in refrigerators, by using a linking trim which provides a great stylistc effect



COLLECTION OF WINE COOLERS

inspired by italian wineries

Italy is a country with an enormous variety of wines. The charm of the wine culture and the importance of preserving it in the right way to develop and include in its range these new wine cooler – technological and designer masterpieces.

EXTERNAL CONTROL PANEL -

Convenient touch screen will easily allow you to change the temperature, control the ventilation and lighting inside without the need to open the door.

ELECTRONIC TEMPERATURE CONTROL

High-precision electronic control system allows you to keep a constant temperature from 5 ° to 20 ° C - thus maintaining the best quality of wine.



FAN

Smeg wine coolers are equipped with a special ventilation function, which allows you to keep an ideal level of humidity in the atmosphere.

GLASS WITH UV-PROTECTION

Thanks to the opaque Eclipse black glass the wine is safe from UV- ays.

SOMMELIER DRAWER

This unique drawer is the must-have complement to keep all the sommelier tools in a refined storage compartment made by natural oak. Available in different aesthetics and finishings.



Thanks to the smart shape of the shelves, bottles of various diameters and heights can be stored inside the wine cooler: from 18 cm bottles of Bordeaux wine to heavy bottles of champagne or Magnum.

In a 45 cm high cooler, the shelves offer also the possibility of positioning a few big bottles from side to side.

UTMOST CARE FOR WINE

two independent zones

Advanced technologies are used in Smeg new wine coolers to create the most favorable environment and to control the chemical and biological processes that occur in these beverages. The materials, used in their construction, are the result of thorough research, conducted in collaboration with leading sommeliers.

REMOVABLE OAK SHELVES FLEXIBILITY This valuable natural wood Thanks to the increased space **2 INDEPENDENT ZONES** between the shelves, bottles has been used since the Smeg built-in undercounter ancient times for the storage of various shapes can be coolers have 2 independent stored in the wine cooler or temperature zones, which can up to 38 pieces of classic be adjusted by means by the Bordeaux wine bottles. display located on the outer glass of the door.

583

WINE COOLER

CVI638RWN2

BUILT-IN WINE COOLER, BLACK, 60 CM, DOLCE STIL NOVO, FULL GLASS













CVI618RWNR2

BUILT-IN WINE COOLER, BLACK, 60 CM, DOLCE STIL NOVO, FULL GLASS













FLEXIBLE REMOVABLE OAK SHELVES

The valuable natural wood has been used since the ancient times for the storage of wine

Right hinge position Standard Hinge Functions display: Temperature alarm, Temperature value Touch control WIFI Connectivity Remote control via SmegConnect App

Built-In Niche: 82-87 cm

Door opening type: With handle

Maximum storage capacity (bottles 0,75lt): 38

Anti-UV door glass Internal light: Led

Number of removable shelves: 3
Removable shelves on telescopic guide rails

Number of fixed shelves: 2 2 Adjustable temperature zones Electronic temperature control

Temperature range: 5-20 $^{\circ}\text{C}$

Temperature Alarm Door open alarm Control lock Activated charcoal filter

Integrated heating element Low vibration compressor Adjustable feet: 2 Front + 2 Rear

Automatic Defrost

Right hinge position Standard Hinge Functions display: Temperature alarm, Temperature value Noise level 42 db Touch control WIFI Connectivity Remote control via SmegConnect App

Anti-UV door glass Internal light: Led

Number of removable shelves: 2

Removable shelves on telescopic guide rails

Number of fixed shelves: 1 Electronic temperature control

Temperature range: 5-20 °C

Temperature Alarm Door open alarm

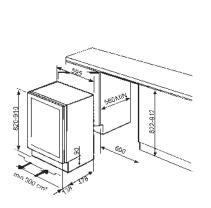
Control lock

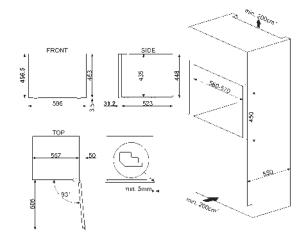
Activated charcoal filter

Integrated heating element

Low vibration compressor

Automatic Defrost







CVI338RWX2

BUILT-IN WINE COOLER, STAINLESS STEEL AND GLASS, 60 CM, CLASSIC, GLASS WITH 2 HORIZONTAL STRIPS, FINGER PROOF















CVI318RWX2

BUILT-IN WINE COOLER, STAINLESS STEEL AND GLASS , 60 CM, CLASSIC, GLASS WITH 2 HORIZONTAL STRIPS, FINGER PROOF















Storage volume fresh food compartment: 103 l

Right hinge position Standard Hinge

Functions display: Temperature alarm,

Temperature value Touch control

WIFI Connectivity Remote control via SmegConnect App

Built-In Niche: 82-87 cm

Door opening type: With handle

Maximum storage capacity (bottles 0,75lt): 38

Anti-UV door glass Internal light: Led 3 removable shelves Removable shelves on telescopic guide rails 2 fixed shelves 2 Adjustable temperature zones

Electronic temperature control Temperature range: 5-20 °C Temperature Alarm Door open alarm Control lock Activated charcoal filter Integrated heating element

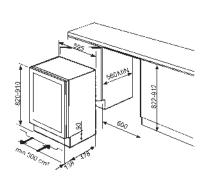
Low vibration compressor Adjustable feet: 2 Front + 2 Rear

Automatic Defrost

ALSO AVAILABLE:

CVI338LWX2

Left hinge



Storage volume fresh food compartment: 46 l Right hinge position Standard Hinge Functions display: Temperature alarm, Temperature value Noise level 42 db Touch control WIFI Connectivity Remote control via SmegConnect App

Built-In Niche 45 cm Anti-UV door glass

Internal light: Led Number of removable shelves: 2

Removable shelves on telescopic guide rails

Number of fixed shelves: 1 Electronic temperature control

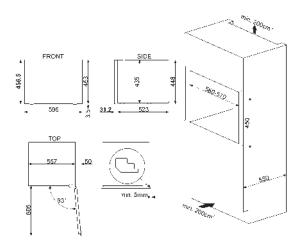
Temperature range: 5-20 °C

Temperature Alarm Door open alarm Control lock Activated charcoal filter Integrated heating element Low vibration compressor

Automatic Defrost **ALSO AVAILABLE:**

CVI318LWX2

Left hinge





CVI118RWN2

BUILT-IN WINE COOLER, BLACK, 60 CM, LINEA, FULL GLASS













CVI118RWS2

BUILT-IN WINE COOLER, SILVER GLASS, 60 CM, LINEA, FULL GLASS



WIFI Connectivity Remote control via SmegConnect App Storage volume fresh food compartment: 46 l Right hinge position Variable hinge Functions display: Temperature alarm, Temperature value Noise level 42 db Touch control Anti-UV door glass Internal light: Led Number of removable shelves: 2 Removable shelves on telescopic guide rails Number of fixed shelves: 1 Electronic temperature control Temperature range: 5-20 °C

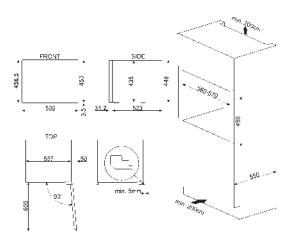
Temperature Alarm Door open alarm Control lock Activated charcoal filter Integrated heating element Low vibration compressor Automatic Defrost



CVI118LWN2 Left hinge position



CVI118LWS2 Left hinge position





CVF338X

FREESTANDING WINE COOLER, STAINLESS STEEL AND GLASS, 60 CM, CLASSIC, GLASS WITH 2 HORIZONTAL STRIPS, FINGER PROOF





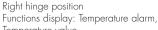












Temperature value Noise level db Touch control

Door opening type: With handle

Maximum storage capacity (bottles 0,75lt): 38

Anti-UV door glass Internal light: Led

Number of removable shelves: 3

Removable shelves on telescopic guide rails Number of fixed shelves: 2

2 Adjustable temperature zones Electronic temperature control

5-20 °C

Temperature Alarm Door open alarm

Control lock

Activated charcoal filter Integrated heating element Low vibration compressor

2 Front + 2 Rear Automatic Defrost

ALSO AVAILABLE:

CVF338XS

Left hinge



FREESTANDING WINE COOLER, STAINLESS STEEL AND GLASS , 60 CM, CLASSIC, GLASS WITH 2 HORIZONTAL STRIPS, FINGER PROOF













Right hinge position Functions display: Temperature alarm, Temperature value Touch control

Door opening type: with push pull system

Maximum storage capacity (bottles 0,75lt): 18

Anti-UV door glass Internal light: Led

2 removable shelves

Removable shelves on telescopic guide rails

1 fixed shelf

Electronic temperature control Temperature range: 5-20 °C

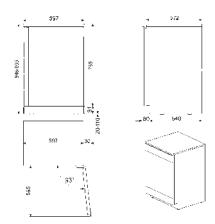
Temperature Alarm Door open alarm Control lock Activated charcoal filter

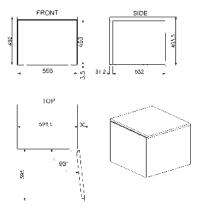
Integrated heating element Low vibration compressor Automatic Defrost

ALSO AVAILABLE:

CVF318XS

Left hinge







WI66RS

BUILT-IN WINE COOLER, 60 CM, DOOR WITH GLASS, RIGHT HINGE POSITION















BUILT-IN WINE COOLER, 60 CM, DOOR WITH GLASS, LEFT HINGE POSITION



PERFECT PRESERVATION

Finished with UV-ray resistant glass and with the compressor designed with particular care, the wine cooler protects bottles from harmful vibrations and ensures better preservation of the drink

Total gross volume: 312 lt Total storage volume: 278 lt Storage volume fresh food compartment: 147 lt

Door on door

Functions display: Temperature alarm, Temperature value

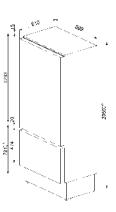
Noise level 42 db Touch control

Built-In Niche: 200 cm

Maximum storage capacity (bottles 0,75lt): 54

Anti-UV door glass Internal light: Led 9 removable shelves Removable shelves on telescopic guide rails 2 Adjustable temperature zones Electronic temperature control Temperature range: 4-18 °C Humidity level setting: In the lower compartment Temperature Alarm

Door open alarm Control lock Activated charcoal filter Adjustable feet: Yes Automatic Defrost





WF366RDX

FREESTANDING WINE COOLER, 60 CM, CLASSIC, STAINLESS STEEL AND GLASS, RIGHT HINGE POSITION













WF366LDX

FREESTANDING WINE COOLER, 60 CM, CLASSIC, STAINLESS STEEL AND GLASS, LEFT HINGE POSITION



ADJUSTABLE TEMPERATURE

It is possible to independently adjust the temperature in order to ensure the appropriate environment for different bottles: from 4°C to 18°C in both compartments

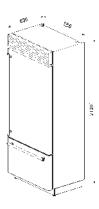
Total storage volume: 59 Variable hinge Functions display: Temperature alarm, Temperature value Noise level 42 db Touch control

Door opening type: With handle

Maximum storage capacity (bottles 0,75lt): 54

Anti-UV door glass Internal light: Led Number of removable shelves: 9 Removable shelves on telescopic guide rails 2 Adjustable temperature zones Electronic temperature control
Temperature range: 4-18 °C Humidity level setting: In the lower compartment

Temperature Alarm Door open alarm Control lock Activated charcoal filter Adjustable feet: Yes Automatic Defrost





SCV115A

FREESTANDING WINE COOLER, 60 CM, CLASSIC, STAINLESS STEEL AND GLASS, FINGER PROOF, RIGHT HINGE POSITION





FREESTANDING WINE COOLER, 60 CM, CLASSIC, STAINLESS STEEL AND GLASS , FINGER PROOF , LEFT HINGE POSITION













Total storage volume: 368 l Standard Hinge Noise level 42 db Control buttons

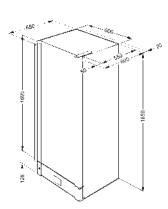
Door opening type: With handle

Maximum storage capacity (bottles 0,75lt): 197

Anti-UV door glass Internal light: Led 5 removable shelves Number of removable and folding shelves: 1 Number of fixed shelves: 1

2 Adjustable temperature zones Electronic temperature control
Temperature range: 5-22 °C
Temperature Alarm

Door open alarm Control lock Activated charcoal filter Integrated heating element Low vibration compressor 2 Front Adjustable feet Automatic Defrost





CPS615NR

WARMING DRAWER, SOMMELIER, COPPER FINISHING, DOLCE STIL NOVO

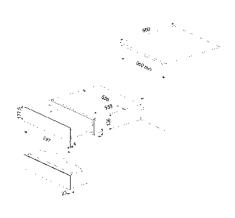
CPS615NX

Warming drawer, sommelier , Stainless steel finishing, dolce stil NOVO





Glass type: Eclipse, with horizonal strip Opening mechanism: Push-pull
Max weight allowance: 15 kg
Commercial height: 15 cm
Accessories included: Slavonia durmast
wooden shelf, Wine pump, 2 corks,
Sparkling wines cork, Cork to pour wine,
Anti-drip cork, Solid steel cork for sparkling
wines, Champagne/ sparkling wine pliers,
Corkscrew sommelier, Red wines cork, Wine
thermometer with slipcase, Wine funnel with
wooden handle, Silicon antislip mat





CPS115N

WARMING DRAWER, SOMMELIER, LINEA

CPS115S

Warming drawer, sommelier , linea , silver glass

CPS315X

WARMING DRAWER, SOMMELIER, CLASSIC, FINGER FRIENDLY STAINLESS



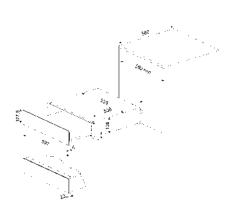






Opening mechanism: Push-pull Max weight allowance: 15 kg Commercial height: 15 cm Accessories included: Slavonia durmast wooden shelf, Wine pump, 2 corks, Sparkling wines cork, Cork to pour wine, Anti-drip cork, Solid steel cork for sparkling wines, Champagne/ sparkling wine pliers, Corkscrew sommelier, Red wines cork, Wine thermometer with slipcase, Wine funnel with

wooden handle





DISHWASHERS

Smeg presents a range of dishwashers, designed to perform extraordinary washing results with minimum use of energy and water. Very quiet and safe, Smeg dishwashers are one of the best companion in any kitchen.



Wide choice

stylish, innovative and spectacular

freestanding

A freestanding dishwasher can be a good choice in a kitchen or in a utility room, when you wish to be free to play with any style and change position of the appliance easily.



HIDDEN CONTROL PANEL



VISIBLE CONTROL PANEL



50'S RETRO STYLE

built-in

Smeg built-in dishwashers perfectly suit to any kitchen and can be combined with other Smeg appliances. Available in 90, 60 or 45 cm width, Smeg dishwashers are incredibly versatile in terms of loading capacity.



VISIBLE CONTROL PANEL



HIDDEN CONTROL



STAINLESS STEEL DOOR



50'S RETRO STYLE

QUALITY AND PERFORMANCE smart choice



TOTAL GREEN

High performance and low consumption are features of all Smeg dishwashers. Special focus is placed on obtaining the highest energy efficiency class rating in order to help the environment and improve the quality of your life.





ENERSAVE

At the end of the drying cycle a special device automatically opens the door a few centimetres to ensure perfect drying. This can save up to 20% of energy. This option is activated automatically when you select any mode (except for those cycles where drying is not provided). If you wish, you can deactivate the option before the program start.



ORBITAL WASH SYSTEM

Orbital wash system consists of a double spray arm, with contrarotating action, which distributes water evenly throughout the cavity, achieving excellent washing results.



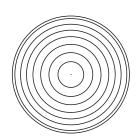
SWING WASH SYSTEM

The Swing Wash spray system ensures complete coverage of all areas within the cavity of the washing, to deliver excellent wash results and a reduction of the water consumption.



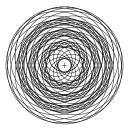
PLANETARIUM WASH SYSTEM

Planetarium wash system provides complete coverage of the internal cavity of the dishwasher, thanks to the eccentric rotation of the spray arm on its base.



TRADITIONAL WASH
SYSTEM PATTERN





PLANETARIUM WASH
SYSTEM PATTERN

MAXIMUM FLEXIBILITY

best performance



GREAT FLEXIBILITY

Smeg dishwashers are available in a choice of 7, 10, 12 or 14 place settings, with a great flexibility of placement in the dishwasher.



The second basket can be settled on 3 different levels even when the basket is loaded, in order to adjust the space between the baskets according to your needs. The system allows you to load plates into the lower basket with a diameter up to 30 cm.



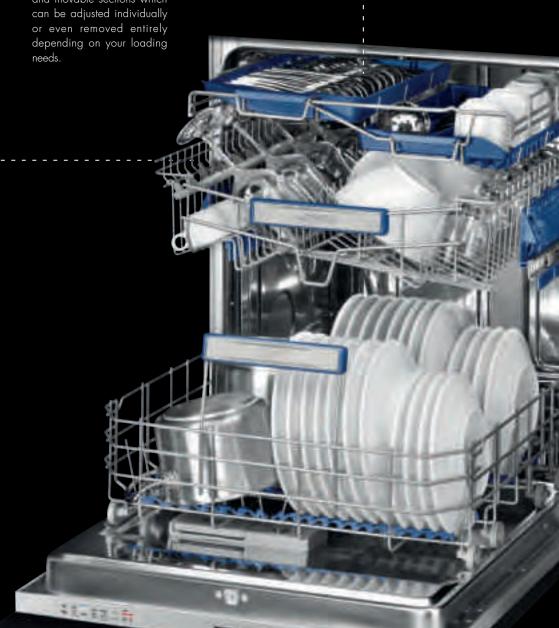
HALF LOAD FLEXIZONE

This function gives you the freedom to wash a small amount of dishes, placing them in any baskets, saving energy, water and time.



FLEXIDUO CUTLERY BASKET

The new third basket for cutlery FlexiDuo allows you to place the dishes with maximum convenience and to achieve the best cleaning results. It consists of 2 separate and movable sections which can be adjusted individually or even removed entirely depending on your loading needs.



FUNCTIONAL SOLUTIONS

innovative



PROFESSIONAL USE

This option transforms your domestic dishwasher into a Semi-Professional machine and activates programs which significantly reduce the washing time.



NOISE LEVEL

Smeg offers some of the most silent dishwashers on the market. Thanks to its newly designed hydrauilc system, the shape of the tank and the use of high-performance motors, the top-of-the-range model reach a noise level of 39 dB(A).



INVERTER TECHNOLOGY

The top-of-the-range models are equipped with a state-of-the-art Inverter motor which guarantees longer durability, efficiency, reduction in water consumption and the lowest noise level.



QUICK TIME

The Quick Time option can reduce the washing cicle duration by almost 50%. With the Ultraclean option, this function allows to wash a full load in less than an hour, saving time without giving up to great washing results.



TOTAL ACQUASTOP

Aquastop Total System helps to avoid flooding as a result of water leakages.



SMART OPENING

Some Smeg dishwashers have an automatic door opening function and are suitable for handleless kitchen units, since no handle is needed.

The door is opened by pressing (2-3 seconds) the upper part of the facade.



functional solutions features



ACTIVE LIGHT

ACTIVE LIGHT

Some fully integrated Smeg dishwashers are equipped with Active Light: a led which projects on the floor a red light, while the appliance is running. This option allows the consumer to immediately understand to know when machine is still running, without opening the doors.

At the end, the light automatically turns off.



ANTI-DRIP SYSTEM

The new blue anti-drip inserts, provided on the lower basket, improve the drying results, avoiding drips between dish and basket.



STATE-OF THE-ART

priority to innovation

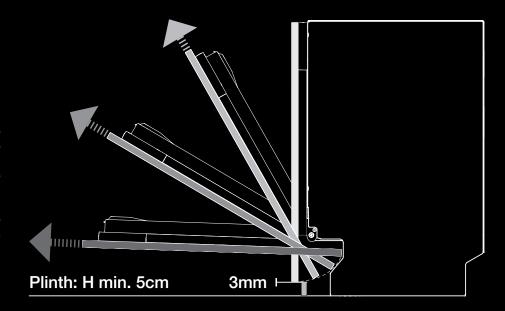
Innovation and research are the Smeg primary aims to fully satisfy the customer. To furnish the new dishwasher range, with its functional and technological features, represents the best choice to furnish the kitchen.



FLEXI-FIT SYSTEM

The new Flexifit hinge system eases the sliding of the panel on the dishwasher door. Thanks to this innovative system, the plinth can be between 5 and 21,5 cm high, and the panel can be installed just 3 mm away from the plinth.

The dishwasher will be perfectly harmonised with the furniture.







ADJUSTABLE FOOT

A screw on the plinth allows a quick adjustment of the rear foot to level the dishwasher even after being positioned in its slot.

LVFABRD

DISHWASHER, FREESTANDING, RED, 60 CM , 50'S STYLE



PLUS AND OPTIONS:

















PROGRAMS:













13 place settings

Number of programs: 5 + 5 quick programs
Planetarium washing system
Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display

Delay timer option up to 9 hours, with automatic soak Visual indicator: salt and rinse aid Acoustic signal of time to end

Varied distribution 1/2 load option FlexiZone

Stainless Steel basket with colored co-

ordinating components

Height adjustable upper basket on three

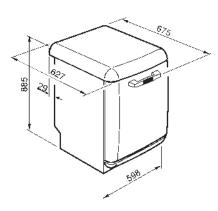
horizontal levels Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks 13 place setting sliding cutlery basket

Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V



LVFABCR

DISHWASHER, FREESTANDING, CREAM, 60 CM , 50'S STYLE



LVFABPB

DISHWASHER, FREESTANDING, PASTEL BLUE, 60 CM , 50'S STYLE



LVFABPK

DISHWASHER, FREESTANDING, PINK, 60 CM , 50'S STYLE



LVFABLI

DISHWASHER, FREESTANDING, LIME GREEN, 60 CM , 50'S STYLE



LVFABOR

DISHWASHER, FREESTANDING, ORANGE, 60 CM , 50'S STYLE



LVFABBL

DISHWASHER, FREESTANDING, BLACK, 60 CM , 50'S STYLE



LVFABSV

DISHWASHER, FREESTANDING, SILVER, 60 CM , 50'S STYLE



LVS43STXIN

CLASSICA, FREESTANDING



PLUS AND OPTIONS:















LP364XS

SEMI PROFESSIONAL, FREESTANDING



PLUS AND OPTIONS:















PLUS AND OPTIONS:



LP364XT

SEMI PROFESSIONAL, FREESTANDING











PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option ÉnerSave A+++ Buffer memory

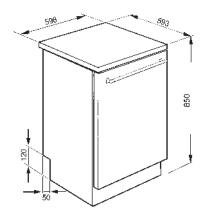
Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Light, with acoustic signal of time to end Varied distribution 1/2 load option FlexiZone Stainless Steel basket with grey components Height adjustable upper basket on three horizontal levels

Upper basket with EasyGlide System Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 230 kWh/year Noise level: 43 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V



PROGRAMS:





14 place settings

Number of programs: 5 + 4 quick programs Ultra rapid 16 min

Orbital washing system

Energy saving option EnerSave A++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone

Grey baskets Height adjustable upper basket on three horizontal levels

Upper basket with foldable central racks and glass holder

Upper basket with EasyGlide System Lower basket with completly foldable racks and

FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2940 l/year Annual energy consumption: 261 kWh/year Noise level: 45 dB (A) RE 1 pW

Current: 32 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



14 place settings

Number of programs: 5 + 4 quick programs

Ultra rapid 16 min

Orbital washing system

Energy saving option EnerSave A++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grey baskets

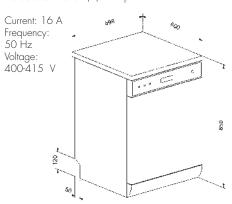
Height adjustable upper basket on three horizontal levels

Upper basket with foldable central racks and glass holder

Upper basket with EasyGlide System Lower basket with completly foldable racks and glass holder

FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2940 l/year Annual energy consumption: 261 kWh/year Noise level: 45 dB (A) RE 1 pW







LVS533XIN

DISHWASHER, FREESTANDING, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:













PROGRAMS:





13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid Acoustic signal on display of time to end Varied distribution 1/2 load option FlexiZone

Grey baskets

Height adjustable upper basket on three

horizontal levels

Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 1820 l/year Annual energy consumption: 231 kWh/year Noise level: 39 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LVS532XIN

DISHWASHER, FREESTANDING, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

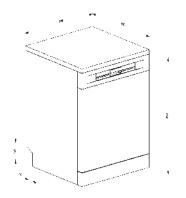
Visual indicator: salt and rinse aid Acoustic signal on display of time to end Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 231 kWh/year Noise level: 45 dB (A) RE 1 pW



LVS4334XIN

DISHWASHER, FREESTANDING, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:













PROGRAMS:

















13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid

Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone

Grey baskets

Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year

Annual energy consumption: 231 kWh/year Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LVS4322XIN

DISHWASHER, FREESTANDING, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:













PROGRAMS:









13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid

Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grey baskets

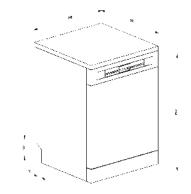
Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 231 kWh/year Noise level: 45 dB (A) RE 1 pW

Current: 10 A

Frequency: 50 Hz Voltage: 220-240 V



LVS4334BIN

DISHWASHER, FREESTANDING, WHITE, 60 CM



PLUS AND OPTIONS:



















PROGRAMS:





13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid

Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone

Grey baskets

Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 231 kWh/year

Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LVS3222BIN

DISHWASHER, FREESTANDING, WHITE, 60 CM



PLUS AND OPTIONS:











PROGRAMS:





13 place settings

Number of programs: 5 + 5 quick programs

Orbital washing system

Energy saving option EnerSave A++

Buffer memory

Display: Delayed start display

Delay timer option 3-6-9-12 hours, with

automatic soak

Visual indicator: salt and rinse aid

Indication of program duration and time to end

Grey baskets

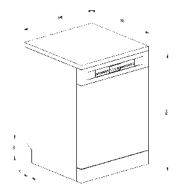
Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 3360 l/year Noise level: 47 dB (A) RE 1 pW





LVS2122BIN

DISHWASHER, FREESTANDING, WHITE, 60 CM



PLUS AND OPTIONS:















PROGRAMS:



12 place settings Number of programs: 5 Orbital washing system Buffer memory Delay timer option 3-6-9 hours, with automatic soak Visual indicator: salt and rinse aid Light, with acoustic signal of time to end Grey baskets Height adjustable upper basket on three horizontal levels Upper basket with central fixed racks Lower basket with central fixed racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

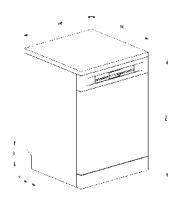
Annual water consumption: 3360 l/year Noise level: 47 dB (A) RE 1 pW $\,$

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LVS2122SIN

DISHWASHER, FREESTANDING, SILVER, 60 CM







LV612BLE

DISHWASHER, FREESTANDING, BLACK, 60 CM



PLUS AND OPTIONS:















LV612SVE

DISHWASHER, FREESTANDING, FINGER FRIENDLY STAINLESS STEEL, 60 CM



LV612WE

DISHWASHER, FREESTANDING, WHITE, 60 CM, WHITE













PROGRAMS:





12 place settings

Number of programs: 5 + 5 quick programs

Orbital washing system

Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

Visual indicator: salt and rinse aid

Light, with acoustic signal of time to end

Grey baskets

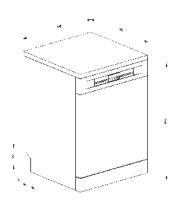
Height adjustable upper basket on two levels,

by extraction Upper basket with central fixed racks Lower basket with central fixed racks 13 place setting sliding cutlery basket

Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 3360 l/year Noise level: 49 dB (A) RE 1 pW



DF613PX

DISHWASHER, FREESTANDING, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:













DF613PW

DISHWASHER, FREESTANDING, WHITE, 60 CM



PLUS AND OPTIONS:

















PLUS AND OPTIONS:







PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grev baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 231 kWh/year Noise level: 43 dB (A) RE 1 pW

Current: 13 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2744 l/year Annual energy consumption: 292 kWh/year Noise level: 43 dB (A) RE 1 pW

Current: 13 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:

DF613PBL

60 CM

DISHWASHER, FREESTANDING, BLACK,



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Buffer memory

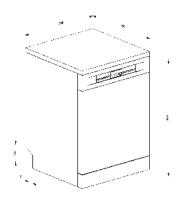
Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2744 l/year Annual energy consumption: 292 kWh/year Noise level: 43 dB (A) RE 1 pW



DF612SVE

DISHWASHER, FREESTANDING, SILVER, 60 CM



PLUS AND OPTIONS:











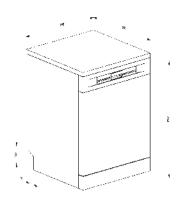


PROGRAMS:



12 place settings Number of programs: 5 Orbital washing system Buffer memory Visual indicator: salt and rinse aid Light, with acoustic signal of time to end Grey baskets Height adjustable upper basket on two levels, by extraction Upper basket with central fixed racks Lower basket with central fixed racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 3360 l/year Noise level: 49 dB (A) RE 1 pW $\,$



LSA4525X

DISHWASHER, FREESTANDING, FULL STAINLESS STEEL, 45 CM



PLUS AND OPTIONS:















LSA4525N

DISHWASHER, FREESTANDING, BLACK, 45 CM



LSA4511B

DISHWASHER, FREESTANDING, WHITE, 45 CM



PLUS AND OPTIONS:













PROGRAMS:

















10 place settings

Number of programs: 5 + 5 quick programs

Swing wash system

Energy saving option EnerSave A++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid Indication of program duration and acoustic signal of time to end

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 l/year

Annual energy consumption: 210 kWh/year Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



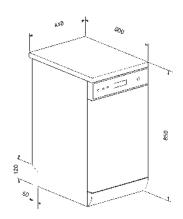






10 place settings Number of programs: 5 Swing wash system Buffer memory Visual indicator: salt and rinse aid Indication of program duration and acoustic signal of time to end Grey baskets Height adjustable upper basket on three horizontal levels Upper basket with central fixed racks Lower basket with central fixed racks 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 l/year Annual energy consumption: 236 kWh/year Noise level: 46 dB (A) RE 1 pW



ST2FABRD

DISHWASHER, BUILT IN, RED, 60 CM, 50'S STYLE



PLUS AND OPTIONS:















PROGRAMS:











13 place settings

Number of programs: 5 + 4 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display Delay timer option up to 9 hours, with

automatic soak

Visual indicator: salt and rinse aid Acoustic signal of time to end Varied distribution 1/2 load option FlexiZone

Stainless Steel basket with colored coordinating components

Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 230 kWh/year Noise level: 43 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

ST2FABPK

DISHWASHER, BUILT IN, PINK, 60 CM, 50'S



ST2FABBL

DISHWASHER, BUILT IN, BLACK, 60 CM, 50'S STYLE



ST2FABWH

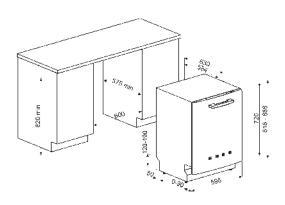
DISHWASHER, BUILT IN, WHITE, 60 CM, 50'S



ST2FABCR

DISHWASHER, BUILT IN, CREAM, 60 CM,







STX13OL

DISHWASHER, BUILT-IN FULLY INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:

















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system
Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid

Active light

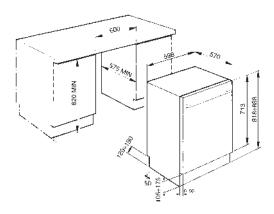
Varied distribution 1/2 load option FlexiZone Stainless Steel basket with grey components Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System
Lower basket with double foldable racks
13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year

Annual energy consumption: 230 kWh/year Noise level: 43 dB (A) RE 1 pW





STE8244L

DISHWASHER, BUILT-IN FULLY INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:

































13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid

Active light

Varied distribution 1/2 load option FlexiZone Height adjustable upper basket on three

horizontal levels

Upper basket with EasyGlide System Lower basket with completly foldable racks and

glass holder

13 place setting sliding cutlery basket Lower basket with anti-drop insert

Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 230 kWh/year

Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STE8239L

DISHWASHER, BUILT-IN FULLY INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:

















PROGRAMS:













13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid

Active light

Varied distribution 1/2 load option FlexiZone Height adjustable upper basket on three

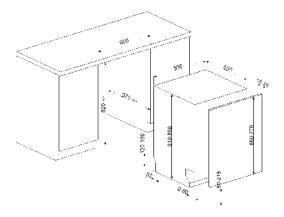
horizontal levels

Lower basket with completly foldable racks and

glass holder

FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 1820 l/year Annual energy consumption: 231 kWh/year Noise level: 39 dB (A) RE 1 pW



ST868TL-2

DISHWASHER, BUILT IN FULLY INTEGRATED, BLACK, 60 CM



PLUS AND OPTIONS:



















PROGRAMS:















13 place settings

Number of programs: 6 + 4 quick programs

Planetarium washing system

Energy saving option ÉnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak

Visual indicator: salt and rinse aid

Active light

Varied distribution 1/2 load option FlexiZone

Grey baskets

Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 230 kWh/year

Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

ST733TL-2

DISHWASHER, BUILT IN FULLY INTEGRATED, BLACK, 60 CM



PLUS AND OPTIONS:

































13 place settings

Number of programs: 6 + 4 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak Visual indicator: salt and rinse aid

Active light

Varied distribution 1/2 load option FlexiZone

Grey baskets Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 230 kWh/year Noise level: 44 dB (A) RE 1 pW

STP364S

DISHWASHER, BUILT IN FULLY INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM. SEMI PROFESSIONAL



PLUS AND OPTIONS:



















PROGRAMS:





14 place settings

Number of programs: 5 + 4 quick programs Ultra rapid

Orbital washing system Energy saving option EnerSave A++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Acoustic signal of time to end Varied distribution 1/2 load option FlexiZone Stainless Steel basket with grey components Height adjustable upper basket on three horizontal levels

Upper basket with foldable central racks and glass holder

Upper basket with EasyGlide System Lower basket with completly foldable racks and glass holder

FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2940 l/year Annual energy consumption: 261 kWh/year Noise level: 45 dB (A) RE 1 pW

Current: 32 A Frequency: 50 Hz Voltage: 220-240 V

STP364T

DISHWASHER, BUILT IN FULLY INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM, SEMI PROFESSIONAL



PLUS AND OPTIONS:













PROGRAMS:





14 place settings

Number of programs: 5 + 4 quick programs Ultra rapid

Orbital washing system Energy saving option EnerSave A++

Buffer memory Display: Delayed start display, Program duration display, Time to end display

Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Acoustic signal of time to end Varied distribution 1/2 load option FlexiZone Stainless Steel basket with grey components Height adjustable upper basket on three horizontal levels

Upper basket with foldable central racks and glass holder

Upper basket with EasyGlide System Lower basket with completly foldable racks and glass holder

FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2940 l/year Annual energy consumption: 261 kWh/year Noise level: 45 dB (A) RE 1 pW

Current: 16 A Frequency: 50 Hz Voltage: 400-415 V

STA6539L3

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:











PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Orbital washing system

Energy saving option EnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

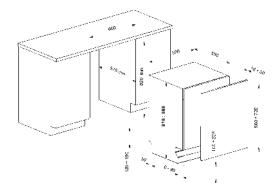
Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year Annual energy consumption: 233 kWh/year Noise level: 39 dB (A) RE 1 pW



STL7633L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM, SILVER



PLUS AND OPTIONS:











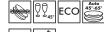








PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STL7621L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:







ACTIVE LIGHT



PROGRAMS:



13 place settings Number of programs: 5 Planetarium washing system Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Grey baskets Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 3360 l/year Annual energy consumption: 292 kWh/year Noise level: 47 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STL7233L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option EnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

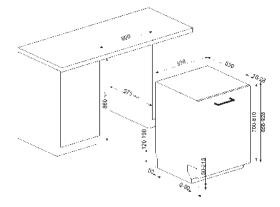
Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW



STL7235L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:



















STL7224L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:













STL7221L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:







PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option ÉnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 230 kWh/year Noise level: 39 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option EnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 I/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings Number of programs: 5 Planetarium washing system

Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

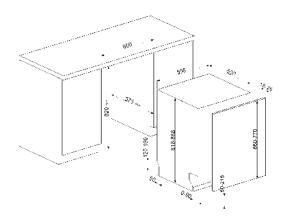
Visual indicator: salt and rinse aid Active light

Grey baskets Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 3360 l/year Annual energy consumption: 292 kWh/year Noise level: 47 dB (A) RE 1 pW



STL66337L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM, SILVER



PLUS AND OPTIONS:

















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option EnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year Annual energy consumption: 230 kWh/year Noise level: 39 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STL62335L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 l/year Annual energy consumption: 230 kWh/year Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STL62327L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:















PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory Display: Delayed start display, Program

duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

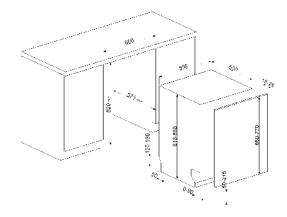
Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 1820 l/year Annual energy consumption: 231 kWh/year Noise level: 39 dB (A) RE 1 pW



STL66322L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM, SILVER



PLUS AND OPTIONS:

















STL26123

DISHWASHER, BUILT IN FULLY INTEGRATED, BLACK, 60 CM, BLACK



PLUS AND OPTIONS:

















13 place settings

PROGRAMS:

Number of programs: 5 + 5 quick programs

Orbital washing system

Energy saving option EnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak Visual indicator: salt and rinse aid Active light

Varied distribution 1/2 load option FlexiZone Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 I/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings Number of programs: 5 Orbital washing system Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

Optical indicators: salt and rinse aid Acoustic signal of time to end

Grey baskets Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 292 kWh/year Noise level: 45 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STL22124

DISHWASHER, BUILT IN FULLY INTEGRATED, BLACK, 60 CM, BLACK



PLUS AND OPTIONS:







13 place settings Number of programs: 5 Orbital washing system Buffer memory

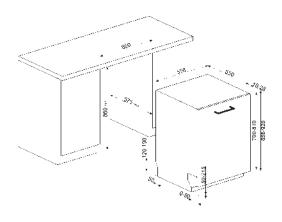
Delay timer option 3-6-9 hours, with automatic soak

Visual indicator: salt and rinse aid Acoustic signal of time to end Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 292 kWh/year Noise level: 45 dB (A) RE 1 pW



ST22123

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , BLACK



PLUS AND OPTIONS:















PROGRAMS:



12 place settings Number of programs: 5 Orbital washing system Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

Optical indicators: salt and rinse aid Acoustic signal of time to end

Grey baskets

Height adjustable upper basket on two levels,

by extraction Upper basket with central fixed racks Lower basket with central fixed racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert

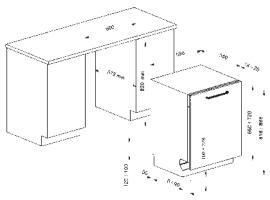
Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 292 kWh/year Noise level: 47 dB (A) RE 1 pW

Current: 10 A

Frequency: 50 Hz Voltage: 220-240 V



STA7233L

DISHWASHER, BUILT IN FULLY INTEGRATED, 60 CM , SILVER



PLUS AND OPTIONS:















PROGRAMS:









13 place settings

Number of programs: 5 + 5 quick programs

Planetarium washing system

Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid

Active light

Varied distribution 1/2 load option FlexiZone

Grey baskets

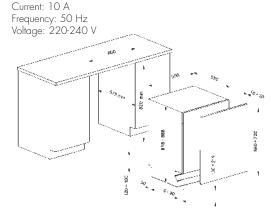
Height adjustable upper basket on three

horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Automatic opening system without handle Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 230 kWh/year Noise level: 42 dB (A) RE 1 pW



PL7233TX

DISHWASHER, SEMI INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:



















PL4325XIN

DISHWASHER, SEMI INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 60 CM



PLUS AND OPTIONS:









PLUS AND OPTIONS:

PL4123XIN

DISHWASHER, SEMI INTEGRATED,

ANTIFINGERPRINT STAINLESS STEEL, 60 CM











PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system

Energy saving option ÉnerSave A+++ Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid Acoustic signal of time to end Varied distribution 1/2 load option FlexiZone Grev baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with double foldable racks FlexiDuo, third upper basket for cutlery 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2520 I/year Annual energy consumption: 231 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Planetarium washing system Energy saving option EnerSave A+++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak Visual indicator: salt and rinse aid Indication of program duration and time to end Varied distribution 1/2 load option FlexiZone Grev baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with double foldable racks 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 231 kWh/year Noise level: 42 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



13 place settings

Number of programs: 5 + 5 quick programs Orbital washing system

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

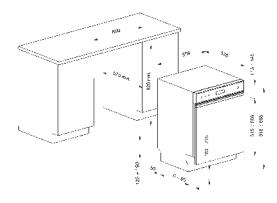
Visual indicator: salt and rinse aid Indication of program duration and acoustic signal of time to end

Varied distribution 1/2 load option FlexiZone Grev baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 13 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2380 l/year Annual energy consumption: 292 kWh/year Noise level: 45 dB (A) RE 1 pW





STA4526

DISHWASHER, BUILT IN FULLY INTEGRATED, 45 CM, SILVER



PLUS AND OPTIONS:















STA4525

DISHWASHER, BUILT IN FULLY INTEGRATED, 45 CM . SILVER



PLUS AND OPTIONS:











PLUS AND OPTIONS:



STA4523

45 CM, SILVER

DISHWASHER, BUILT IN FULLY INTEGRATED,









PROGRAMS:



10 place settings

Number of programs: 5 + 5 quick programs Swing wash system

Energy saving option EnerSave A++

Buffer memory

Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with automatic soak

Visual indicator: salt and rinse aid

Active light Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Upper basket with EasyGlide System Lower basket with single foldable rack 10 place setting sliding cutlery basket Lower basket with anti-drop insert Blue led internal lights

Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 1/year Annual energy consumption: 210 kWh/year Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



10 place settings Number of programs: 5 + 5 quick programs Swing wash system

Energy saving option EnerSave A++

Buffer memory Display: Delayed start display, Program duration display, Time to end display Delay timer option up to 24 hours, with

automatic soak Visual indicator: salt and rinse aid Active light

Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with single foldable rack 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 l/year Annual energy consumption: 210 kWh/year Noise level: 44 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



10 place settings Number of programs: 5 Swing wash system

Energy saving option EnerSave A++

Buffer memory

Delay timer option 3-6-9 hours, with automatic soak

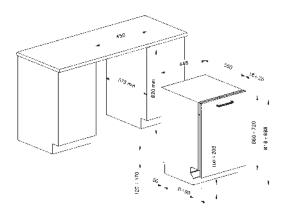
Visual indicator: salt and rinse aid Acoustic signal of time to end Grey baskets

Height adjustable upper basket on three

horizontal levels Upper basket with central fixed racks Lower basket with central fixed racks 10 place setting sliding cutlery basket

Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 1/year Annual energy consumption: 210 kWh/year Noise level: 44 dB (A) RE 1 pW



DIC410

DISHWASHER, BUILT IN FULLY INTEGRATED, 45 CM , BLACK



PLUS AND OPTIONS:













STA4505

DISHWASHER, BUILT IN FULLY INTEGRATED, 45 CM , BLACK



PLUS AND OPTIONS:











PLA4513X

DISHWASHER, SEMI INTEGRATED, ANTIFINGERPRINT STAINLESS STEEL, 45 CM



PLUS AND OPTIONS:















PROGRAMS:



10 place settings Number of programs: 5 Swing wash system Buffer memory Visual indicator: salt and rinse aid Acoustic signal of time to end

Grey baskets Height adjustable upper basket on two levels,

by extraction Upper basket with central fixed racks Lower basket with central fixed racks 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 1/year Annual energy consumption: 236 kWh/year Noise level: 46 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



10 place settings Number of programs: 5 Swing wash system Buffer memory

Visual indicator: salt and rinse aid Acoustic signal of time to end Grey baskets

Height adjustable upper basket on two levels, by extraction

Upper basket with central fixed racks Lower basket with central fixed racks 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 1/year Annual energy consumption: 236 kWh/year Noise level: 46 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

PROGRAMS:



10 place settings Number of programs: 9 Swing wash system

Buffer memory

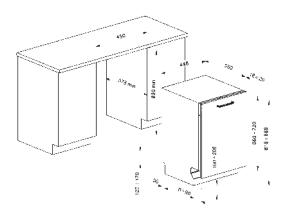
Delay timer option 3-6-9 hours, with automatic soak

Visual indicator: salt and rinse aid Indication of program duration and acoustic signal of time to end Grey baskets

Height adjustable upper basket on three horizontal levels

Upper basket with central fixed racks Lower basket with central fixed racks 10 place setting sliding cutlery basket Lower basket with anti-drop insert Single hot/cold water max 60°C alimentation energy save up to 35%

Annual water consumption: 2660 1/year Annual energy consumption: 236 kWh/year Noise level: 45 dB (A) RE 1 pW



STO905-1

DISHWASHER, BUILT-IN INTEGRATED, HORIZONTAL 90 CM, STAINLESS STEEL



PLUS AND OPTIONS:























12 place settings

Number of programs: 6 + 4 quick programs

Double orbital wash system

Buffer memory

Display: Delayed start display

Delay timer option up to 9 hours, with automatic soak

Visual indicator: salt and rinse aid

Acoustic signal of time to end

Varied distribution 1/2 load option FlexiZone

Stainless Steel basket with grey components Lower basket with completly foldable racks and glass holder

12 place setting sliding cutlery basket

Basket with anti-drop system

Lower basket with anti-drop insert

Single hot/cold water max 60°C alimentation - energy save

up to 35%

Annual water consumption: 3220 l/year Annual energy consumption: 289 kWh/year

Noise level: 43 dB (A) RE 1 pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

STC75

DISHWASHER, BUILT-IN INTEGRATED, 60 CM, STAINLESS STEEL



PLUS AND OPTIONS:



















PROGRAMS:



place settings Number of programs: 10 Orbital washing system

Buffer memory

Display: Delayed start display Delay timer option up to 9 hours, with

automatic soak

Visual indicator: salt and rinse aid Light, with acoustic signal of time to end Stainless Steel basket with grey components Lower basket with completly foldable racks and

glass holder

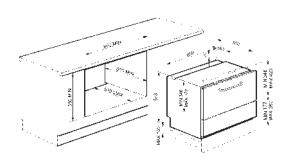
12 place setting sliding cutlery basket

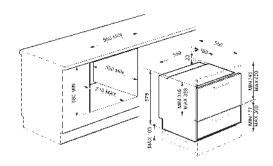
Basket with anti-drop system

Single hot/cold water max 60°C alimentation -

energy save up to 35%

Annual water consumption: 2800 l/year Annual energy consumption: 208 kWh/year Noise level: 43 dB (A) RE 1 pW







KIT4CX-1

45CM DOOR PANEL KIT, STAINLESS STEEL



Stainless steel door kit for fully integrated dishwashers Canali handle

KIT6CX

60 CM DOOR PANEL KIT, BRUSHED ANTIFINGERPRINT STAINLESS STEEL



Brushed antifingerprint stainless steel door Dimensions WxH (cm): 60 x 72 Canali handle

KIT6CXF

60 CM DOOR PANEL KIT BRUSHED ANTIFINGERPRINT STAINLESS STEEL



Can be fitted on the fully integrated dishwashers with Flexifit hinges

Canali Handle

KIT6FIL

STAINLEES STEEL PANEL



Can be fitted on the fully integrated dishwashers

Canali handle

KIT73624X

60 CM DOOR PANEL KIT WITH HANDLE



Antifingerprint stainless steel door with handle kit 597x355 cm. - 597x235 cm. Suitable for STC75

KIT73636X

60 CM DOOR PANEL KIT WITH HANDLE



Antifingerprint stainless steel door with handle kit Height: 36 cm + 36 cm Suitable for STC75

KIT845PO-1

45 CM DOOR PANEL KIT, CREAM



Cream door with Colonial handle and details in brass colour, for fully integrated dishwashers

KIT86CXF

STAINLESS STEEL PANEL



Specific for fully integrated dishwashwer H86 with Flexifit hinges

Canali handle

KIT86VX

STAINLESS STEEL PANEL



Specific for fully integrated dishwashwer H86 with no Flexifit hinges

Victoria handle

DISHWASHERS ACCESSORIES

KIT86X

STAINLESS STEEL PANEL

KIT93624X

90 CM DOOR PANEL KIT WITH HANDLE

KIT93636X

90 CM DOOR PANEL KIT WITH HANDLE



Antifingerprint stainless steel door with handle kit Height: 36 cm + 24 cm Suitable for STO905-1



Antifingerprint stainless steel door with handle kit Height 36 cm + 36 cm Suitable for STO905-1

KITCH

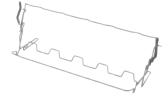
STAINLESS STEEL PANEL

KITGH

KIT GLASS HOLDER

KITOH

STAINLESS STEEL PANEL



Suitable for 60 cm dishwashers with foldable rack in the first basket

KITPL60B

KICK PLATE, WHITE



White kick plate

KITPL60N

KICK PLATE, BLACK

Black kick plate

KITPL60X

KICK PLATE, STAINLESS STEEL

Kick plate in stainless steel

KITPL60FABB

TOEKICK KIT



Toekick Kit in White colour with adjustable height. Can be fitted over all the fully integrated and underbench models with Fixed Fulcrum. Can be installed also on the models with variable fulcrum or flexifit hinges.

KITPL60FABN

TOEKICK KIT

Toekick Kit in Black colour with adjustable height. Can be fitted over all the fully integrated and underbench models with Fixed Fulcrum. Can be installed also on the models with variable fulcrum or flexifit hinges.

KITPL60FABX

TOEKICK KIT

Toekick Kit in Stainless Steel with adjustable height. Can be fitted over all the fully integrated and underbench models with Fixed Fulcrum. Can be installed also on the models with variable fulcrum or flexifit hinges.

KITPLV2

CABLE EXTENSION KIT



2 m cable extension

	KIT4CX-1	KIT6CX	KIT6CXF	KIT6FIL	KIT845PO-1	KIT86VX	КІТ86Х	KIT93624X	KIT93636X	кітсн	KITGH	кітон	KITPL60B	KITPL60FABB	KITPL60FABN	KITPL60FABX	KITPL60N	KITPL60X	KITPLV2
DF612SVE																			
DF613PBL											•								
DF613PW											•								•
DF613PX																			
DI410T					•														
LP364XS											•								
LP364XT											•								
LSA4511B																			•
LSA4511B LSA4525N																			•
LSA4525X																			•
LV612BLE																			•
LV612SVE																			•
LV612WE																			•
LVFABBL											•								•
LVFABCR											•								•
LVFABLI											•								•
LVFABOR											•								•
LVFABPB											•								•
LVFABPK											•								•
LVFABRD											•								•
LVFABSV											•								•
LVS2122BIN																			•
LVS2122SIN																			•
LVS3222BIN											•								•
LVS4322XIN											•								•
LVS4334BIN											•								•
LVS4334XIN											•								•
LVS43STXIN											•								•
LVS532XIN											•								•
LVS533XIN											•								•
PL4123XIN											•		•				•	•	•
PL4325XIN											•		•				•	•	•
PL7233TX											•		•				•		
PLA4513X	•																		
ST22123		•												•	•	•			
ST2FABBL															•	•			
ST2FABCR											•			•	•	•			
ST2FABPK											•			•	•	•			
ST2FABRD											•			•	•	•			•
ST2FABRDK											•			•	•	•			
ST2FABWH											•			•	•	•			
ST733TL-2		•									•		•				•	•	•
ST868TL-2						•	•			•	•	•	•				•		•
STA4505					•	_	_				_	_	_				•	_	•
STA4503					•														•
STA4525																			
	•				•														•
STA4526	•				•														•
STA6539L3		•									•		•				•	•	•
STA7233L											•		•				•	•	•
STE8239L											•		•				•	•	•
STE8244L											•		•				•	•	•
STL22124			•								•		•				•	•	•
STL26123											•		•				•	•	•
STL62327L			•								•		•				•	•	•
STL62335L			•								•		•				•	•	•
STL66322L											•		•				•	•	•
STL66337L											•		•				•	•	•
STL7221L			•								•		•				•	•	•
STL7224L			•								•		•				•	•	•
STL7233L			•								•		•				•	•	
STL7235L											•		•					•	
STL7621L											•		•				•	•	
STP364S											•		•				•	•	•
STP364T											•		•				•	•	•
STX13OL																			
											•		•				•	•	•
STX3CL											•		•				•	•	•

WASHING AND DRYING MACHINES

Attention to details, ease of use, performance excellent and durability are the hallmarks of Smeg washing and drying machines. A wide range allows you to combine required functionalities and sought-after style.



Laundry range

optimum choice

Superior durability and top performances are the core values of the laundry range. Smeg offers a wide choice of freestanding laundry products – from 50's Retro style washing machines, designed to coordinate with the iconic FAB refrigeration range, to stylish stainless/steel or white models. Smeg also offers built-in laundry products to complete the range.







STAINLESS STEEL



WHITE



BUILT-IN

LAUNDRY TECHNOLOGIES

advanced technologies



STEAM OPTION

The steam is perfect for smoothing out creases, refreshing fabrics, neutralizing odors and releasing dirt, destroying allergens more quickly than by washing the item in water.





DIRECT MOTION

Electronic controls ensures maximum performance at any spin speed, along with more silent operation and greater safety when washing delicate items, thanks to a significant reduction in vibration. For models with 11 kg load capacity.



WOOLMARK LABELLED

The wool wash cycle has been approved by The Woolmark Company for the washing of wool garments labelled as "hand wash" provided that the garments are washed according to the instructions issued by the manufacturer.



INVERTER TECHNOLOGY

The evolution of Smeg's dryers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which significantly reduces energy consumption.



MAXI CAPACITY

Some models allow loading up to 11 kg, thus meeting the needs of large volume washing.



TOTAL ACQUASTOP

3 levels of anti-flood devices to ensure protection against water leakage.



The diameter of the door is up to 40 cm, depending on the model, and its opening is up to 180° in some cases for the maximum comfort of use.



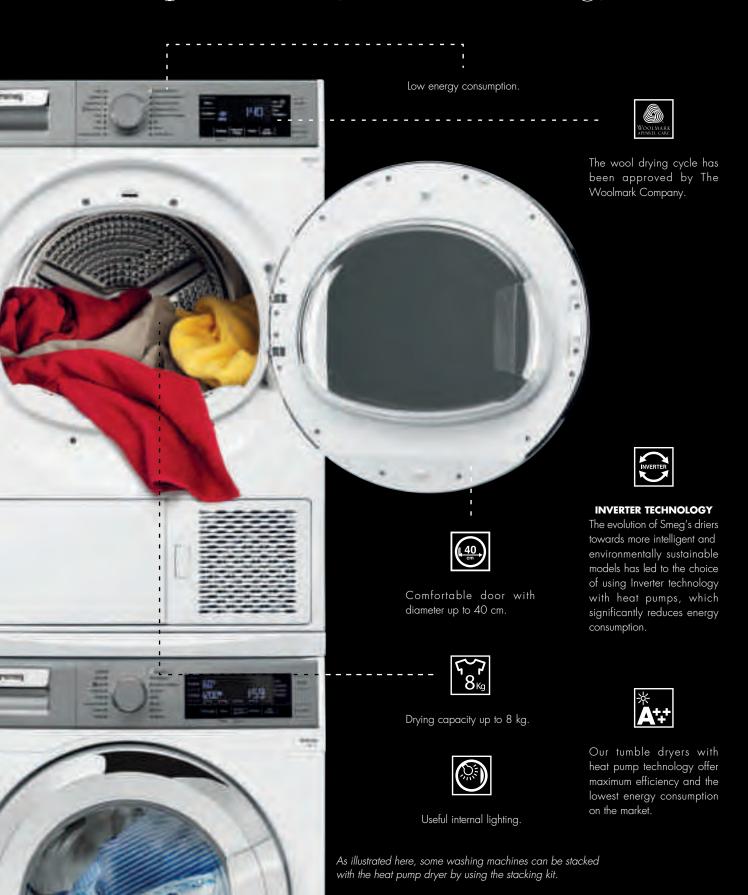
TOUCH DISPLAY

Easy to use touch controls allow setting the machine with a simple touch.



DRYING MACHINES

practicality and technology



650

SMEG LAUNDRY

universal features

With its special structure, the Flexi Wash drum allows washing of various types of fabrics. Rotation speed and direction change according to requirements and guarantee the best washing results.





Maxi washing machines stand out with their energy class A++, A+++, depending on the model, allowing great energy saving.

AQUACARE DRUM

The heart-shaped drum provides complete care and excellent performance for your laundry. With fewer and smaller holes than an average drum, more water is held inside the drum during the wash cycle. The clothes are cushioned by this protective layer of water and the result is reduced wear and tear of fabrics.



Thanks to the new tank and drum, Smeg washing machines allow from small to big loads, up to 11 kg, and up to 8 kg for dryers.

LBB14CR-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, 50'S RETRO STYLE, CREAM



PLUS AND OPTIONALS:















LBB14PB-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, 50'S RETRO STYLE, LIGHT BLUE



LBB14PK-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, 50'S RETRO STYLE, PINK











SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Night, Drain + spin, Hand wash, Shirt, Softening, Delicate, Jeans, Wool, Mix

Normative programmes Cotton 60° C and

Cotton 40°C

Washing capacity: 7 Kg Display: Residual time visualization, Delay start set, Recommended load indication, Program status indication

Electronic controls Program selection knob Display/LED for temperature regulation Automatic variable load Water protection system

Buffer memory
Door opening: 110°
Polypropylene tank Stainless steel drum

Nominal power: 2200 W

Total annual water consumption: 10340 litres

Washing efficiency: class A

Noise level washing: 59 dB(A) re 1pW

Spin efficiency: class B

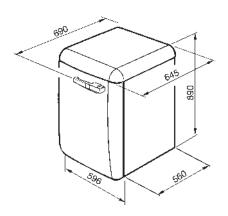
Noise level spinning: 78 dB(A) re 1pW Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LBB14WH-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, 50'S RETRO STYLE, WHITE







WHT1114LSIN

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:



SPECIAL PROGRAMS:



16 washing programs

Programmes: Cotton, Cotton ECO, Drain + spin, Refresh, Silk, Synthetics, Ultra delicate, Sport, Quick wash 14 min, Mix, Shirt, Hygiene care, Dark wash, Woolmark Hand Wash Safe, Hand wash, Duvet

Normative programmes Cotton 60°C and

Cotton 40°C

Washing capacity: 11 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Steam option Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 170° Polypropylene tank Stainless steel drum Direct motion

Wool cycle has been approved by 'The Woolmark company': M14104

Nominal power: 2200 W

Total annual water consumption: 13200 litres

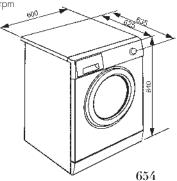
Washing efficiency: class A

Noise level washing: 59 dB(A) re 1pW

Spin efficiency: class B

Noise level spinning: 76 dB(A) re 1pW Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 230 V



WHT914LSIN

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:



SPECIAL PROGRAMS:



16 washing programs

Programmes: Cotton, Cotton ECO, Refresh, Quick wash 14 min, Drain + spin, Synthetics, Curtain, Sport, Duvet, Hand wash, Shirt, Hygiene care, Dark wash, Delicate, Woolmark Apparel Care, Mix

Normative programmes Cotton 60°C and

Cotton 40°C

Washing capacity: 9 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Steam option Electronic controls

Program selection knob Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 170° Polypropylene tank Stainless steel drum

Wool cycle has been approved by 'The Woolmark company': M13985

Nominal power: 2200 W

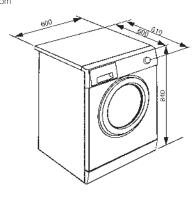
Total annual water consumption: 10560 litres

Washing efficiency: class A

Noise level washing: 53 dB(A) re 1pW Spin efficiency: class B

Noise level spinning: 76 dB(A) re 1 pW Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 230 V





WHT814EIN

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:















SPECIAL PROGRAMS:



16 washing programs

Cotton, Cotton ECO, Hygiene care, Shirt, Dark wash, Delicate 20°, Quick wash 14 min, Jeans, Woolmark Apparel Care, Hand wash, Lingerie, Mix, Drain + spin, Synthetics, Sport, Curtain

Normative programmes Cotton 60°C and

Cotton 40°C

Washing capacity: 8 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 170° Polypropylene tank Stainless steel drum

Wool cycle has been approved by 'The Woolmark company': M1325

Nominal power: 2200 W

Total annual water consumption: 10560 litres

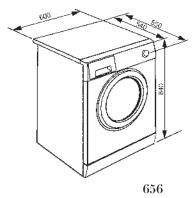
Washing efficiency: class A

Noise level washing: 53 dB(A) re 1pW

Spin efficiency: class B

Noise level spinning: 76 dB(A) re 1pW Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 230 V



WHT712EIN

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:















16 washing programs

Programmes: Cotton ECO, Cotton, Quick wash 14 min, Mix, Drain + spin, Synthetics, Curtain, Sport, Lingerie, Woolmark Apparel Care, Shirt, Hygiene care, Dark wash, Delicate, Jeans, Delicate 20°, Hand wash Normative programmes Cotton 60°C and Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Electronic controls Program selection knob Display/LED for temperature regulation Automátic variable load

Water protection system Buffer memory Door opening: 170° Polypropylene tank Stainless steel drum

Wool cycle has been approved by 'The Woolmark company': M1325

Nominal power: 2200 W

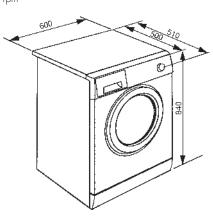
Total annual water consumption: 9460 litres

Washing efficiency: class A

Noise level washing: 55 dB(A) re 1pW Spin efficiency: class B

Noise level spinning: 76 dB(A) re 1pW Max spin speed 1200 rpm

Current: 10 A Frequency: 50 Hz Voltage: 230 V



LSE147

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:













SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Clean, Drain + spin, Mix, drying intensive, Dryin gentle, Shirt, Delicate, Wool, Night

Drying programs Drying capacity: 4 Kg

Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 180° Polypropylene tank

Stainless steel drum Single, cold water alimentation

Nominal power: 2000 W

Energy consumption (washing + drying):

4.76 KWh

Noise level drying: 61 dB(A) re 1pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

WDF6127-1

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:











SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Super fast 15 min, Rinse + spin, Synthetics, Sport, Clean, Drain + spin, Mix, drying intensive, Dryin gentle, Shirt, Delicate, Wool, Night

Drying programs

Drying capacity: 4 Kg Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 180° Polypropylene tank Stainless steel drum

Single, cold water alimentation

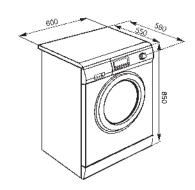
Nominal power: 2000 W

Energy consumption (washing + drying):

5.44 KWh

Noise level drying: 60 dB(A) re 1 pW

Current: 10 A Frequency: 60 Hz Voltage: 220-240 V



SLB147X-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, STAINLESS STEEL



PLUS AND OPTIONALS:















SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Night, Drain + spin, Hand wash, Shirt, Softening,

Delicate, Jeans, Wool, Mix

Normative programmes Cotton 60°C and

Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication Electronic controls Program selection knob

Display/LED for temperature regulation

Automátic variable load Water protection system Buffer memory
Door opening: 180°
Polypropylene tank

Stainless steel drum

Nominal power: 2200 W

Total annual water consumption: 10340 litres

Washing efficiency: class A

Noise level washing: 59 dB(A) re 1pW

Spin efficiency: class B

Noise level spinning: 78 dB(A) re 1pW Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

SLB127-2

FREE-STANDING WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:













SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Night, Drain + spin, Hand wash, Shirt, Softening,

Delicate, Jeans, Wool, Mix

Normative programmes Cotton 60° C and

Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 180° Polypropylene tank

Nominal power: 2200 W

Stainless steel drum

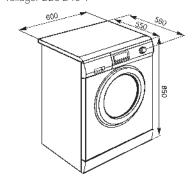
Total annual water consumption: 10340 litres

Washing efficiency: class A

Noise level washing: 59 dB(A) re 1pW Spin efficiency: class C

Noise level spinning: 73 dB(A) re 1pW Max spin speed 1200 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V





LST147-2

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:















LST127-2

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:











PLUS AND OPTIONALS:



LST107-2

FRONT LOAD, WHITE

FULLY INTEGRATED WASHING MACHINE,









SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Night, Drain + spin, Hand wash, Shirt, Softening, Delicate, Jeans, Wool, Mix

Normative programmes Cotton 60°C and Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Electronic controls Automatic variable load Water protection system Buffer memory Door opening: 110° Polypropylene tank Stainless steel drum

Nominal power: 2200 W

Total annual water consumption: 10340 litres Washing efficiency: class A

Noise level washing: 56 dB(A) re 1 pW

Spin efficiency: class B

Noise level spinning: 72 dB(A) re 1pW

Max spin speed 1400 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Night, Drain + spin, Hand wash, Shirt, Softening, Delicate, Jeans, Wool, Mix

Normative programmes Cotton 60°C and

Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation,

Temperature regulation Electronic controls Automatic variable load Water protection system Buffer memory Door opening: 110° Polypropylene tank Stainless steel drum

Nominal power: 2200 W

Total annual water consumption: 10340 litres Washing efficiency: class A

Noise level washing: 56 dB(A) re 1pW Spin efficiency: class C Noise level spinning: 70 dB(A) re 1 pW

Max spin speed 1200 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton 40°, Cotton cold, Cotton 90°, Cotton 60°, Drain + spin, Synthetics 30°, Synthetics cold, Rinse + spin, Synthetics 40°, Woll cold, Shirt, Delicate 30°, Woll 30°, Mix 30°, Quick wash 30°

Normative programmes Cotton 60°C and Cotton 40°C

Washing capacity: 7 Kg

Display: Residual time visualization, Delay start set, Program status indication, Spin regulation

Electronic controls Automatic variable load Water protection system Buffer memory Door opening: 110° Polypropylene tank Stainless steel drum

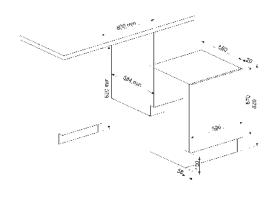
Nominal power: 2200 W

Total annual water consumption: 10340 litres Washing efficiency: class A

Noise level washing: 56 dB(A) re 1 pW Spin efficiency: class C

Noise level spinning: 68 dB(A) re 1pW Max spin speed 1000 rpm

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V



WDI12C7K

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:













SPECIAL PROGRAMS:



15 washing programs
Programmes: Cotton 40°, Cotton cold, Cotton 90°, Cotton 60°, Rinse + spin, Drain + spin, Synthetics 40°, Quick wash 30°, Synthetics 30°, Delicate 30°, Dryin gentle, drying intensive, County, Delicates cold, Mix 30° Drying programs

Drying capacity: 4 Kg
Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication, Spin regulation

Electronic controls Automatic variable load Water protection system Buffer memory Door opening: 180° Polypropylene tank Stainless steel drum

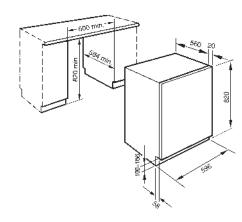
Single, cold water alimentation

Nominal power: 2000 W

Energy consumption (washing + drying): 5.44 KWh

Noise level drying: 58 dB(A) re 1pW

Current: 10 A Frequency: 60 Hz Voltage: 220-240 V



LSTA147

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:



SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Clean, Drain + spin, Mix, drying intensive, Dryin gentle, Shirt, Delicate, Wool, Night Drying programs Drying capacity: 4 Kg

Display: Residual time visualization, Delay start set, Recommended load indication

Electronic controls Program selection knob Display/LED for temperature regulation Automatic variable load Water protection system Buffer memory

Door opening: 110° Polypropylene tank Stainless steel drum

Single, cold water alimentation

Nominal power: 2200 W Energy consumption (washing + drying): 4.76 KWh

Noise level drying: 58 dB(A) re 1pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LSTA147S

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:





SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton, Cotton ECO, Quick wash, Rinse + spin, Synthetics, Sport, Clean, Drain + spin, Mix, drying intensive, Dryin gentle, Shirt, Delicate, Wool, Night

Drying programs Drying capacity: 4 Kg

Display: Residual time visualization, Delay start set, Recommended load indication, Program status indication, Spin regulation, Temperature regulation

Electronic controls Program selection knob

Display/LED for temperature regulation

Automatic variable load Water protection system Humidity sensor Buffer memory Door opening: 110° Polypropylene tank Stainless steel drum

Single, cold water alimentation

Nominal power: 2200 W

Energy consumption (washing + drying):

4.76 KWh

Noise level drying: 58 dB(A) re 1pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V

LSTA127

FULLY INTEGRATED WASHING MACHINE, FRONT LOAD, WHITE



PLUS AND OPTIONALS:



SPECIAL PROGRAMS:



15 washing programs

Programmes: Cotton 40°, Cotton cold, Cotton 90°, Cotton 60°, Rinse + spin, Drain + spin, Synthetics 40°, Quick wash 30°, Synthetics 30°, Woll cold, Dryin gentle, drying intensive, Delicate 30°, Mix 30°, Clean

Drying programs

Drying capacity: 4 Kg Display: Residual time visualization, Delay start set, Recommended load indication, Program

status indication, Spin regulation

Electronic controls Program selection knob Display/LED for temperature regulation

Automatic variable load Water protection system Buffer memory Door opening: 110° Polypropylene tank Stainless steel drum

Single, cold water alimentation

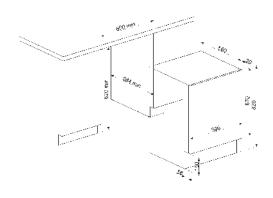
Nominal power: 2200 W

Energy consumption (washing + drying):

5.44 KWh

Noise level drying: 58 dB(A) re 1pW

Current: 10 A Frequency: 50 Hz Voltage: 220-240 V





DHT83LIN

TUMBLE DRYER, FREE-STANDING, WHITE



PLUS:















DHT82EIN

TUMBLE DRYER, FREE-STANDING, WHITE



PLUS:













PLUS:



DHT71EIN

TUMBLE DRYER, FREE-STANDING, WHITE









SPECIAL PROGRAMS:



Condensing with heat pump drying 16 program

Dimensions of the product HxWxD (mm): 846x595x609

Load capacity (cotton): 8 kg

Electronics controls Display: Delay timer, Rest time indication,

Visualisation of the selected options

Drum volume: 118 lt

Stainless steel drum

Time drying selection from 10 up to 160 min

Dying temperature regulation Delay timer option 24 hours End cycle acoustic signal function Wopolmark code: M14029 Cooling down phase Indicator condense container full

Clean filter indicator Condenser filter

Installation with or without draining pipe

Current: 10 A Frequency: 50 Hz 230-240 V

SPECIAL PROGRAMS:



Condensing with heat pump drying 16 program Dimensions of the product HxWxD (mm):

846x595x609

Load capacity (cotton): 8 kg

Electronics controls

Display: Delay timer, Rest time indication, Visualisation of the selected options

Drum volume: 118 lt

Stainless steel drum

Dying temperature regulation with programme

Delay timer option 24 hours End cycle acoustic signal function

Cooling down phase Indicator condense container full

Clean filter indicator Condenser filter

Fluffy filter

Installation with or without draining pipe

Nominal power: 0.90 kW

Current: 10 A Frequency: 50 Hz 230-240 V

SPECIAL PROGRAMS:



Condensing with heat pump drying

16 program

Dimensions of the product HxWxD (mm):

846x595x540

Load capacity (cotton): 7 kg

Electronics controls

Display: Delay timer, Rest time indication,

Visualisation of the selected options

Drum volume: 102 lt Stainless steel drum

Dying temperature regulation with programme

selection

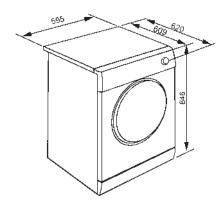
Delay timer option 24 hours End cycle acoustic signal function Cooling down phase Indicator condense container full

Clean filter indicator Condenser filter Fluffy filter

Installation with or without draining pipe

Nominal power: 0.90 kW

Current: 10 A Frequency: 50 Hz 230-240 V





KIT60TOP

STEEL PANEL



Steel panel to be fitted on the top in case the origina top panel is removed due to an undertop fitting.

KITPLV2

CABLE EXTENSION KIT



2 m cable extension

KITSPF-1

STACKING KIT



Stacking kit for washing machine and dryer deep 54 cm.

KITWDHE1

RISING KIT



Rising kit for built-in washing machines and washer-dryers It allows to increase the machine's height by 50 mm

KITSPXL

STACKING KIT



Stacking kit available for washing machines and dryers 60 cm deep Not suitable for SLB models

KITSPXLS

SILVER STACKING KIT



Stacking kit available for 60 cm depth dryers.

WASHING MACHINES ACCESSORIES

	KIT60TOP	KITPLV2	KITWDHE
LBB14CR-2	•	•	
LBB14PB-2	•		
LBB14PK-2	•	•	
LBB14WH-2	•	•	
LST107-2		•	•
LST127-2		•	•
LST147-2		•	•
LSTA127			•
LSTA147			•
LSTA147S			•
SLB127-2	•	•	
SLB147X-2	•	•	
WDF6127-1	•		
WDI12C7K			•
WHT712EIN		•	
WHT814EIN		•	
WHT914LSIN		•	
WHT1114LSIN		•	

DRYERS ACCESSORIES

	KITSPF-1	KITSPXL
DHT71EIN	•	
DHT82EIN		•
DHT83LIN		

SINKS AND TAPS

Smeg sinks and taps are high quality products with captivating designs and aesthetics. Choice of materials and components is oriented at the perfect matching with the working surface.



SINKS

Well designed sinks

a finishing touch

Our new sinks combine the most recent trends for models with minimalist style and a strong focus on ease of use, achieved through in-depth design studies. This range is characterised above all by its elegance and comfort of use.



STAINLESS STEEL WITH GLASS BOARDS



PVD COVERED



STAINLESS STEEL



COMPOSITE

MAXIMUM VARIETY

types of installation

Available with different fittings, Smeg sinks are designed to best suit the layout of your working surface. Presence of two bowls in the same sink makes possible to organize more ergonomically the kitchen space.



STANDARD

Traditional installation of sink on tabletop, suitable for any kitchen.



UNDERMOUNT

Installation of sink under tabletop to extend the work surface and the depth of the sink.



FLAT FITTED

Installation of sink with 1 mm edge. Suitable for sinks with flat edge.



LOW

Installation of sink with 3 mm edge.



FLUSH FITTED

Models of sink which are flush integrated with tabletop.



The majority of Smeg sinks are 245 mm deep or more, approximately 40% deeper than most other sinks on the market, offering a greater capacity and versatility of use.

accessories



Smeg sinks can be personalized using different accessories such as drainer baskets, colanders and glass or hardwood chopping boards that fit perfectly over the sink, maximizing the space.

FUNCTIONALITY & DESIGN practical solution

FLAT PLUG RETRACTABLE MIXER **SLIDING CHOPPING BOARDS** Special flat stainless-steel Intelligent solution for kitchen Two glass boards on a stainless plug allows the base of the with window behind the sink: steel base close the sink, creating sink to be kept completely the tap can be hidden below an attractive, practical and glass chopping desks. minimalist kitchen design element with a completely flat surface. 672

TAPS

perfect combination

To coordinate perfectly with your Smeg sink, why not choose a stylish Smeg tap? Select from either brushed or polished stainless steel, composite or chrome finishes, as well as taps with single or twin levers, or taps with pull-out spout-sprays



respect for the environment

Some models of taps are designed in a special way to contribute to energy and water savings



WATER SAVING CARTRIDGE

With WSC system the mixer lever stops halfway, providing just 50% of the normal water flow, which is sufficient for standard washing and cooking and helps to reduce water consumption.



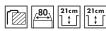
ENERGY SAVING CARTRIDGE

The mixer lever, set in a central position, supplies only cold water instead of 50% + 50% of hot and cold. For hot water, turn the lever to the left. This reduces the useless flow of hot water.

LPD116D

STANDARD SINK, PIANO DESIGN, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow

Traditional overlow

Traditional bowl

Radius corner left bowl: 80 mm

Strainer dimension left bowl: 3.5"

Standard sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 5
Frame thickness: 0.7 mm Polished stainless steel Polished aisi304 stainless steel

1 tap hole Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): 340 x 400 x 210

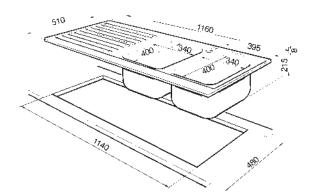
 $\label{thm:conservation} Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket$

ALSO AVAILABLE

LPD116S

Left drainer

Sink

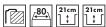




LPD862

STANDARD SINK, PIANO DESIGN, STAINLESS STEEL











Minimun base unit: 80 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Standard sink

Frame depth (mm): 5
Frame thickness: 0.7 mm Polished stainless steel Polished aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LPD861D

STANDARD SINK, PIANO DESIGN, STAINLESS STEEL









Minimun base unit: 45 cm Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 5 Frame thickness: 0.7 mm

Polished stainless steel Polished aisi304 stainless steel

1 tap hole

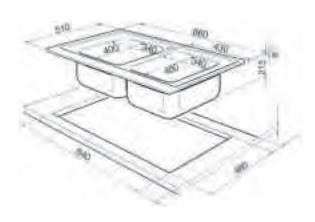
Bowl dimensions WxLxD (mm): 340 x 400 x 210

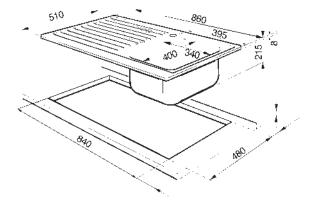
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE

LPD861S

Left drainer

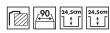




LQVB8622

STANDARD SINK, LINEA, STAINLESS STEEL





Minimun base unit: 90 cm
Double squared pop-up commands
Squared bowl
Strainer dimension right bowl: 3.5"
Squared bowl
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Frame thickness: 1 mm
White glass
Glass thickness: 4 mm
White tempered glass
Double pop-up commands
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxlxD (mm): 360 x 375 x 245
Left bowl dimensions WxlxD (mm): 360 x 375 x 245

 $\label{thm:conservation} Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket$



VQMX60N2

STANDARD SINK, LINEA, STAINLESS STEEL









Minimun base unit: 60 cm Squared bowl Strainer dimension: 3.5" Flush fitted overflow Standard sink Black tempered glass Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes Auxiliary bowl dimensions WxLxD (mm): $510 \times 430 \times 245$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

VQMX79N2

STANDARD SINK, LINEA, STAINLESS STEEL





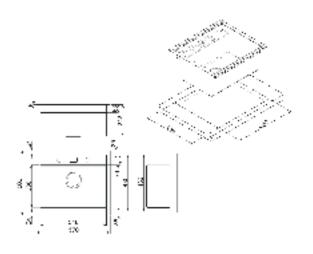


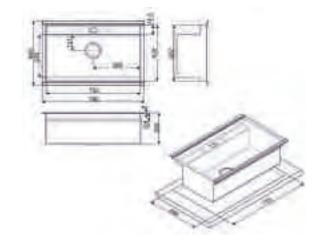


Minimun base unit: 90 cm Squared bowl Strainer dimension: 3.5" Flush fitted overflow Standard sink Black tempered glass Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes

Auxiliary bowl dimensions WxLxD (mm): $730 \times 430 \times 245$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket







VR78

STANDARD SINK, LINEA, STAINLESS STEEL









Minimun base unit: 90 cm Squared single pop-up command Minimum radius Radius corner: 10 mm Traditional overflow Standard sink

Standard Shirk
Single pop-up command
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole Auxiliary bowl dimensions WxLxD (mm): 780 x 350 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

VSTQ20

UNDERMOUNT SINK, QUADRA, STAINLESS STEEL



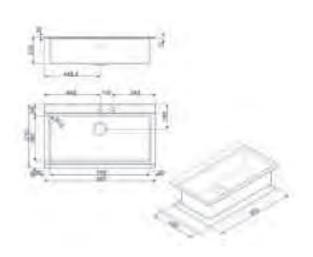






Minimun base unit 30 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Undermount sink

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips





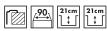
LI915D

STANDARD SINK, LINEA, STAINLESS STEEL

LI91D

STANDARD SINK, LINEA, STAINLESS STEEL

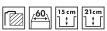




Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Standard sink Frame depth (mm): 9 Frame thickness: 0.7 mm Glass thickness: 4 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Right bowl dimensions WxLxD (mm):400 x 340 x 210 Left bowl dimensions WxLxD (mm): $400 \times$ 340 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





Minimun base unit: 60 cm Half bowl Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2° Frame depth (mm): 9 Frame thickness: 0.7 mm Glass thickness: 4 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

Right bowl dimensions WxLxD (mm): $147 \times 296 \times 150$ Left bowl dimensions WxLxD (mm): $400 \times 340 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LI915S Left drainer





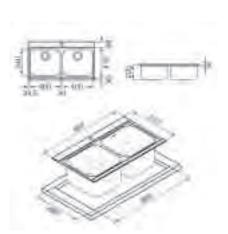
Minimun base unit: 60 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 9 Frame thickness: 0.7 mm Glass thickness: 4 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Left bowl dimensions WxLxD (mm): 400 x 340 x 210

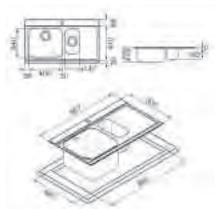
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

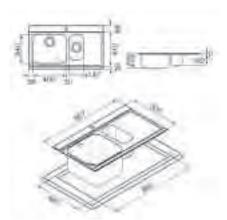
ALSO AVAILABLE:

LI91S

Left drainer







VSTQ72-2

UNDERMOUNT SINK, QUADRA, STAINLESS STEEL





Minimun base unit: 80 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Bowl dimensions WxlxD (mm): 720 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

VSTQ50-2

UNDERMOUNT SINK, QUADRA, STAINLESS STEEL





Minimun base unit: 60 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Bowl dimensions WxlxD (mm): 500 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

VSTQ40-2

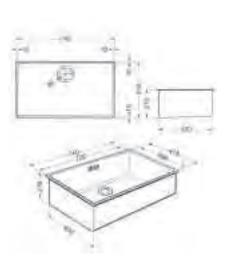
UNDERMOUNT SINK, QUADRA, STAINLESS STEEL

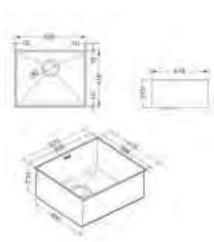


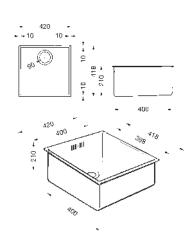


Minimun base unit: 45 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Bowl dimensions WxLxD (mm): 400 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips









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<u>INKS</u>

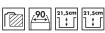
LQR116-2

LOW PROFILE SINK, QUADRA, STAINLESS STEEL

LQR116F-2

FLUSH FITTED SINK, QUADRA, STAINLESS STEEL





Minimun base unit: 90 cm Double squared pop-up commands Squared bowl

Strainer dimension right bowl: 3.5"
Traditional overflow

Squared bowl

Strainer dimension left bowl: 3.5"

Low profile sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 1 mm Double pop-up commands

2 tap holes

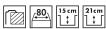
Bowl dimensions WxLxD (mm): $1170 \times 510 \times 220$ Left bowl dimensions WxLxD (mm): $350 \times 400 \times 215$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LQR100-2

LOW PROFILE SINK, QUADRA, STAINLESS STEEL





Minimun base unit: 80 cm

Squared bowl

Strainer dimension right bowl: 3.5"

Squared bowl

Strainer dimension left bowl: 3.5"

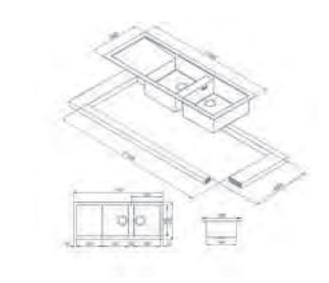
Traditional overflow Low profile sink Reversible drainer Drainer inclination: 3 ° Frame depth (mm): 6 Frame thickness: 1 mm Double pop-up commands

2 tap holes

Right bowl dimensions WxLxD (mm): $392 \times 174 \times 150$ Left bowl dimensions WxLxD (mm): $350 \times 392 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

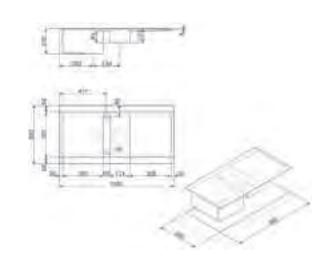




LQR100F-2

FLUSH FITTED SINK, QUADRA, STAINLESS STEEL





LQR861-2

LOW PROFILE SINK, QUADRA, STAINLESS STEEL

LQR861F-2

FLUSH FITTED SINK, QUADRA, STAINLESS STEEL

LQR862-2

LOW PROFILE SINK, QUADRA, STAINLESS STEEL







Minimun base unit: 45 cm Squared single pop-up command Squared bowl Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15 Frame thickness: 1 mm Single pop-up command 2 tap holes Left bowl dimensions WxLxD (mm): 350 x 400×215

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





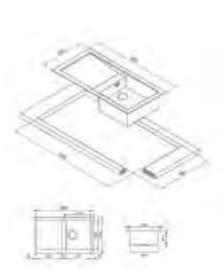
Minimun base unit: 45 cm Squared single pop-up command Squared bowl Strainer dimension left bowl: 3.5" Traditional overflow Flush fitted sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 20 Frame thickness: 1 mm Single pop-up command 1 tap hole Left bowl dimensions WxLxD (mm): 350 x 400×215

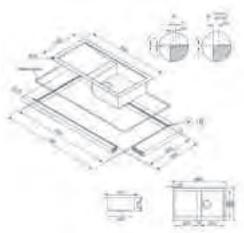
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

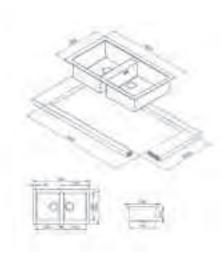




Minimun base unit: 90 cm Double squared pop-up commands Squared bowl Strainer dimension right bowl: 3.5" Traditional overflow Squared bowl Strainer dimension left bowl: 3.5" Low profile sink Frame depth (mm): 15 Frame thickness: 1 mm Double pop-up commands 1 tap hole Right bowl dimensions WxLxD (mm): 350 x 400 x 215 Left bowl dimensions WxLxD (mm): 350 x 400 x 215







LFT116D

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 90 cm Double squared pop-up commands

Minimum radius

Radius corner right bowl: 15 mm Strainer dimension right bowl: 3.5" Flush fitted overflow

 $Minimum\ radius$

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Flat sink

Right drainer
Drainer inclination: 2° Frame depth (mm): 19 Frame thickness: 0.7 mm Double pop-up commands
Brushed stainless steel
Brushed aisi304 stainless steel

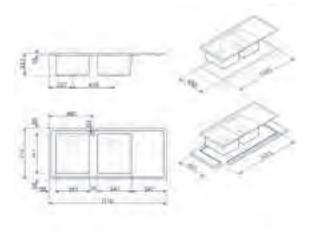
2 tap holes

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 200$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LFT116S

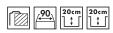




LD116D-2

LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 90 cm

Minimum radius

Radius corner right bowl: 15 mm Strainer dimension right bowl: 3.5"

Flush fitted overflow Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 200$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE

LD116S-2

Left drainer

LD102D-2

LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm

Half bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5"

Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Flush fitted overflow Low profile sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

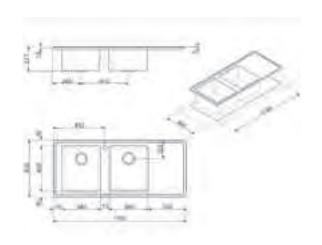
1 tap hole

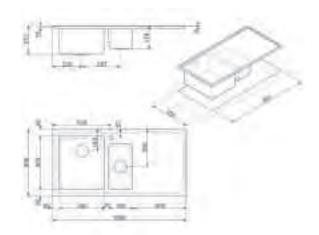
Righ't bowl dimensions WxLxD (mm): $180 \times 340 \times 156$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE

LD102S-2





LFT100D

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Squared single pop-up command

Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Flush fitted overflow Flat sink

Right drainer Drainer inclination: 2 ° Frame depth (mm): 18
Frame thickness: 0.7 mm Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Bowl dimensions WxLxD (mm): 500 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LFT100S

Left drainer

LFT102D

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Double squared pop-up commands

Minimum radius

Radius corner bowls: 15 mm Strainer dimension right bowl: 3.5"

Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Flush fitted overflow

Flat sink Right drainer

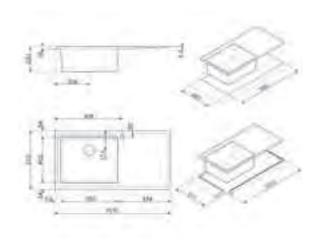
Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 18 Frame thickness: 0.7 mm Double pop-up commands Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes

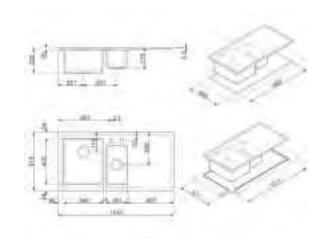
Right bowl dimensions WxLxD (mm): 180 x 340 x 156 Left bowl dimensions WxLxD (mm): 340 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LFT102S





LFT77

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Flat sink Brushed stainless steel

Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): $710 \times 400 \times$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LFT77RS

2 Tapholes, Squared popup command

LFT50

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 60 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Flat sink Brushed stainless steel Brushed aisi304 stainless steel Bowl dimensions WxLxD (mm): $500 \times 400 \times$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LFT5ORS

2 Tapholes, Squared popup command

LFT34

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 45 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Flat sink Brushed stainless steel Brushed aisi304 stainless steel

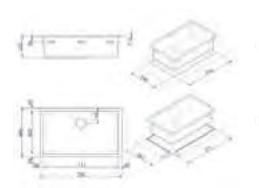
Bowl dimensions WxLxD (mm): $340 \times 400 \times$

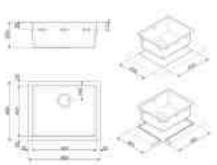
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

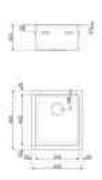
ALSO AVAILABLE:

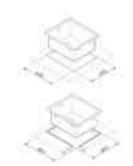
LFT34RS

2 Tapholes, Squared popup command









SINKS

LFT861D

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 45 cm Squared single pop-up command Minimum radius Radius corner left bowl: 15 mm

Strainer dimension left bowl: 3.5" Flush fitted overflow

Flush fitted overflow Flat sink Right drainer

Prainer inclination: 2 °
Frame depth (mm): 18
Frame thickness: 0.7 mm
Single pop-up command
Brushed stainless steel
Brushed aisi304 stainless steel

2 tap holes

Bowl dimensions WxLxD (mm): 340 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

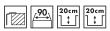
LFT861S

Left drainer

LFT862

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 90 cm Double squared pop-up commands Minimum radius Radius corner bowls: 15 mm Strainer dimension right bowl: 3.5" Flush fitted overflow Minimum radius

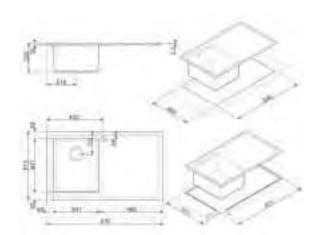
Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5" Flat sink

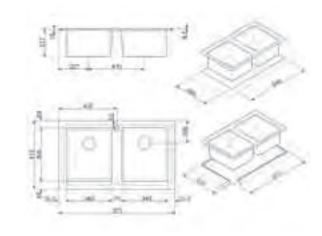
Frame depth (mm): 15

Frame thickness: 0.7 mm Double pop-up commands Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 200$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$

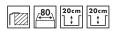




LFT3434RS

FLAT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Squared single pop-up command

Minimum radius

Radius corner bowls: 15 mm Strainer dimension right bowl: 3.5"

Flush fitted overflow Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Flush fitted overflow

Flat sink

Frame thickness: 1 mm Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 200$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LFT40SFR

FLAT SINK, MIRA, STAINLESS STEEL

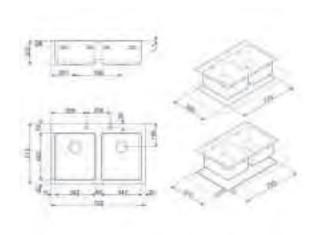


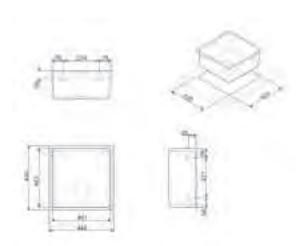


Minimun base unit: 45 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Flat sink

Brushed stainless steel Brushed aisi304 stainless steel

Auxiliary bowl dimensions WxLxD (mm) $400 \times 400 \times 200$





LD861D-2

LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 60 cm

Minimum radius

Radius corner left bowl: 15 mm Strainer dimension: 3.5 Flush fitted overflow

Low profile sink Right drainer

Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 14 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Bowl dimensions WxLxD (mm): 340 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

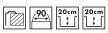
LD861S-2

Left drainer

LD862-2

LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 90 cm Minimum radius Radius corner bowls: 15 mm

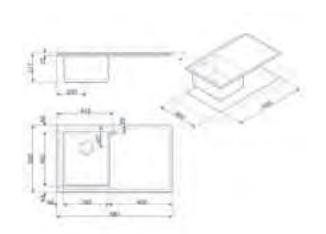
Strainer dimension right bowl: 3.5"

Flush fitted overflow Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Low profile sink Frame depth (mm): 14
Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 200$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 200$





LRX902

STANDARD SINK, MIRA, STAINLESS STEEL



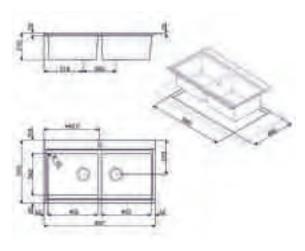


Minimum base unit: 90 cm Minimum radius

Radius corner right bowl: 15 mm Flush fitted overflow

Minimum radius
Radius corner left bowl: 15 mm
Standard sink

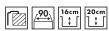
Frame depth (mm): 9
Frame thickness: 0.7 mm Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole



LRX9015D

STANDARD SINK, MIRA, STAINLESS STEEL





Minimun base unit: 90 cm

Minimum radius

Radius corner right bowl: 15 mm

Minimum radius

Radius corner left bowl: 15 mm

Flush fitted overflow Standard sink Right drainer Drainer inclination: 2 °

Frame depth (mm): 9
Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): 180 x 340 x 156

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LRX9015S

Left drainer

LRX901D

STANDARD SINK, MIRA, STAINLESS STEEL



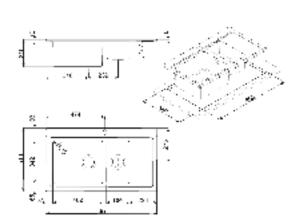


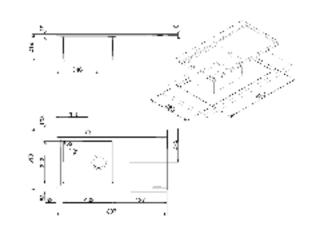
Minimun base unit: 60 cm Minimum radius Radius corner left bowl: 15 mm Flush fitted overflow Standard sink Right drainer
Drainer inclination: 2° Frame depth (mm): 9 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LRX901S

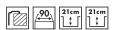




LSX862CB

STANDARD SINK, MIRA





Minimun base unit: 90 cm

Minimum radius

Radius corner right bowl: 15 mm Strainer dimension right bowl: 3.5"

Minimum radius

Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Traditional overflow Standard sink Frame depth (mm): 15

2 tap holes Right bowl dimensions WxLxD (mm):365 x 420 x 208 Left bowl dimensions WxLxD (mm): 365 x 420 x 208

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSX862CN

Black

LSX861CN

STANDARD SINK, MIRA



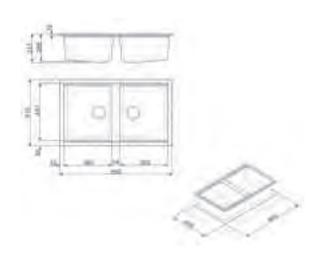


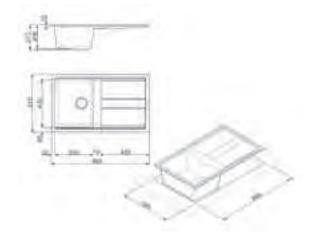
Minimun base unit: 45 cm Minimum radius Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5" Traditional overflow

Standard sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15

2 tap holes

Left bowl dimensions WxLxD (mm): 330 x 420 x 210





LSX150CB

STANDARD SINK, MIRA





Minimun base unit: 45 cm Minimum radius Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15 2 tap holes

Bowl dimensions WxLxD (mm): 478 x 420 x 208

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

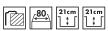
LSX150CN

Black

LSX116CB

STANDARD SINK, MIRA





Minimun base unit: 80 cm Minimum radius

Radius corner right bowl: 15 mm Strainer dimension right bowl: 3.5"

Traditional overflow

Minimum radius Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5"

Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 15 2 tap holes

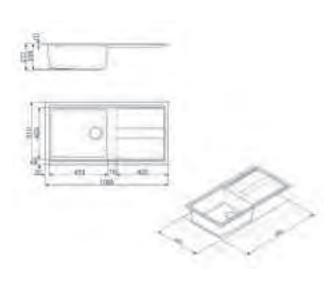
Right bowl dimensions WxLxD (mm): $323 \times 420 \times 208$ Left bowl dimensions WxLxD (mm): $325 \times 420 \times 208$

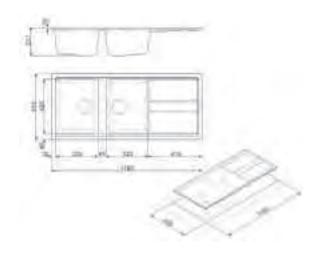
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSX116CN

Black





VQR71

LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm ${\sf Minimum\ radius}$ Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Low profile sink Brushed stainless steel Brushed aisi304 stainless steel Auxiliary bowl dimensions WxLxD (mm): 710 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

VQR71RS

2 Tapholes, Squared popup command

VQR50



LOW PROFILE SINK, MIRA, STAINLESS STEEL LOW PROFILE SINK, MIRA, STAINLESS STEEL





Minimun base unit: 60 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Low profile sink
Brushed stainless steel Brushed aisi304 stainless steel Auxiliary bowl dimensions WxLxD (mm): 500 x Auxiliary bowl dimensions WxLxD (mm): 340 x 400 x 200

Accessories for installation: Strainer, Siphon

ALSO AVAILABLE: VQR50RS

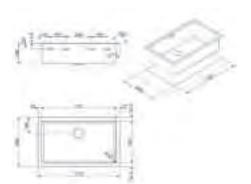


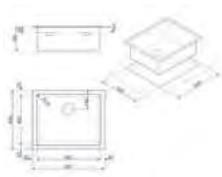


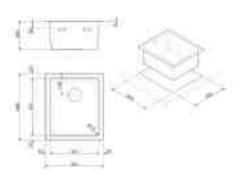
Minimun base unit: 45 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Low profile sink
Brushed stainless steel Brushed aisi304 stainless steel 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, with dishwasher outlet connection, Fixing clips, Gasket

> ALSO AVAILABLE: VQR40RS







VSTR71-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Minimum radius Radius corner: 15 mm

Strainer dimension: 3.5", cover inox

Flush fitted overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): $710 \times 400 \times$

200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

VSTR50-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 60 cm
Minimum radius
Radius corner: 15 mm
Strainer dimension: 3.5", cover inox
Flush fitted overflow
Undermount sink
Brushed stainless steel
Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): 500 x 400 x

VSTR40-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL



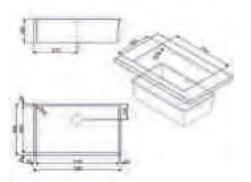


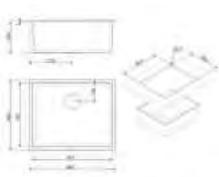
Minimun base unit: 60 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm) $400 \times 400 \times$

200

Accessories for installation: Strainer, Fixing clipsAccessories for installation: Strainer, Fixing clips







VSTR71-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 80 cm Minimum radius Radius corner: 15 mm

Strainer dimension: 3.5", cover inox

Flush fitted overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel Bowl dimensions WxLxD (mm): 710 x 400 x

200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

VSTR50-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL





Minimun base unit: 60 cm
Minimum radius
Radius corner: 15 mm
Strainer dimension: 3.5", cover inox
Flush fitted overflow
Undermount sink
Brushed stainless steel
Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): $500 \times 400 \times 200$

VSTR40-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL



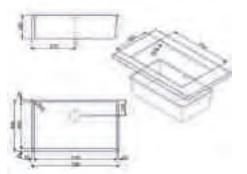


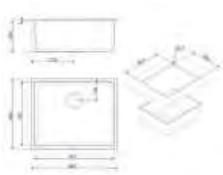
Minimun base unit: 60 cm Minimum radius Radius corner: 15 mm Strainer dimension: 3.5" Flush fitted overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm) $400 \times 400 \times$

200

Accessories for installation: Strainer, Fixing clips Accessories for installation: Strainer, Fixing clips







VSTR34-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL









Minimun base unit: 45 cm Minimum radius Radius corner: 15 mm

Strainer dimension: 3.5", cover inox

Flush fitted overflow Undermount sink
Brushed stainless steel Brushed aisi304 stainless steel

Bowl dimensions (mm): $340 \times 400 \times 200$

Accessories for installation: Strainer, Fixing clips

VSTR18-2

UNDERMOUNT SINK, MIRA, STAINLESS STEEL









Minimun base unit: 45 cm

Half bowl

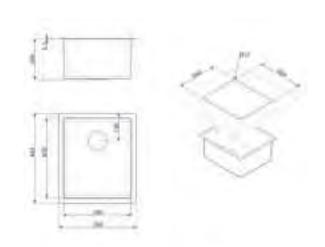
Radius corner: 15 mm

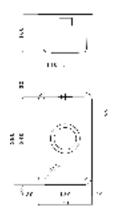
Strainer dimension: 3.5", cover inox

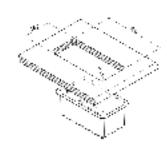
Flush fitted overflow Undermount sink
Brushed stainless steel Brushed aisi304 stainless steel

Bowl dimensions (mm): $180 \times 340 \times 160$

Accessories for installation: Strainer, Fixing clips







LFBG116

FLAT SINK, LINEA, STAINLESS STEEL





Minimun base unit: 90 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

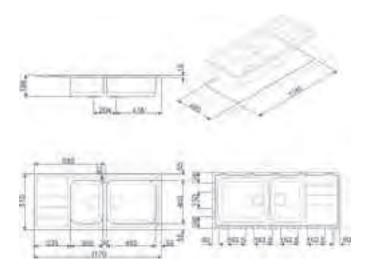
Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow

Flat sink

Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 19 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes Right bowl dimensions WxLxD (mm): 300 x 400 x 180 Left bowl dimensions WxLxD (mm): $450 \times 400 \times 180$

 $\label{thm:conservation} Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket$



LFBG861

FLAT SINK, LINEA, STAINLESS STEEL





Minimun base unit: 60 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Flat sink
Reversible drainer
Drainer inclination: 2 °
Frame depth (mm): 18
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
2 tap holes
Bowl dimensions WxlxD (mm): 450 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

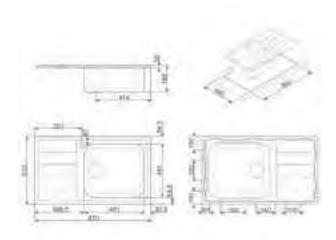
LFBG862

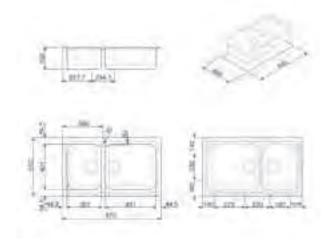
FLAT SINK, LINEA, STAINLESS STEEL





Minimun base unit: 90 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Flat sink
Reversible drainer
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxlxD (mm): 300 x 400 x 180
Left bowl dimensions WxlxD (mm): 450 x 400 x 180





LFB116

FLAT SINK, LINEA, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Flat sink

Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 19 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Right bowl dimensions WxLxD (mm):340 x 400 x 180 Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LFB102

FLAT SINK, LINEA, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

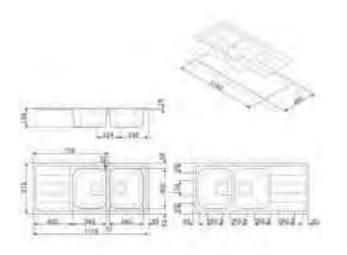
Traditional overflow

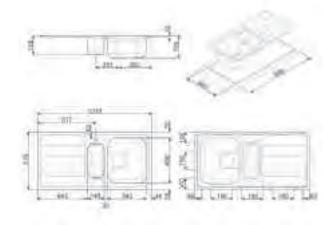
Flat sink

Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 18 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Right bowl dimensions WxLxD (mm): $300 \times 148 \times 160$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$





LFB862

FLAT SINK, LINEA, STAINLESS STEEL









Minimun base unit: 80 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Flat sink

Frame depth (mm): 12 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 180$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LFB861

FLAT SINK, LINEA, STAINLESS STEEL



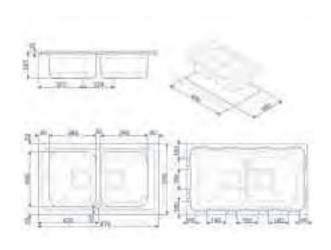


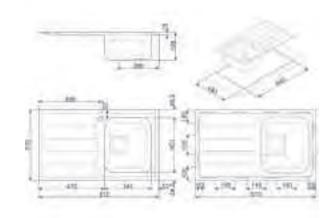




Minimun base unit: 45 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Flat sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 18 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes Bowl dimensions WxLxD (mm): 340 x 400 x 180





LEH150D

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 80 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15 Frame thickness: 0.7 mm

Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Left bowl dimensions WxLxD (mm): 500 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE

LEH150S

Left drainer

LER150

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

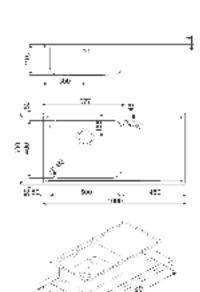
Traditional bowl

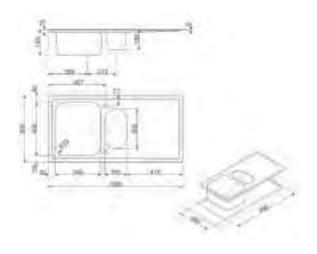
Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 13 Frame thickness: 0.6 mm Brushed stainless steel Brushed aisi304 stainless steel

2 tap holes

Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$





LEH116D

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LEH116S

Left drainer

LEH102D

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

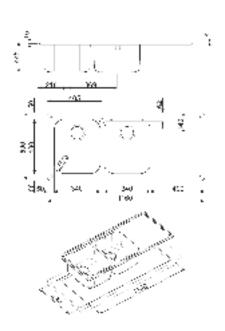
1 tap hole

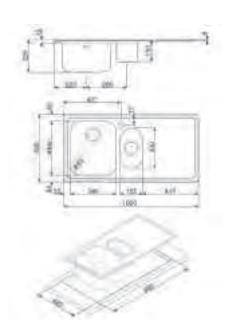
Right bowl dimensions WxlxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxlxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LEH102S





LE116D-2

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 50 mm Strainer dimension left bowl: 3.5"

Low profile sink Right drainer

Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 0.6 mm

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 180$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LE116S-2

Left drainer

LE102D-2

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: 0.6 mm

Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

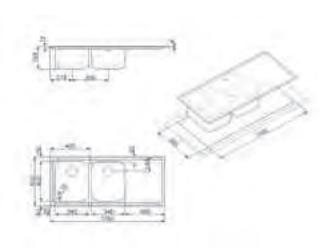
Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$

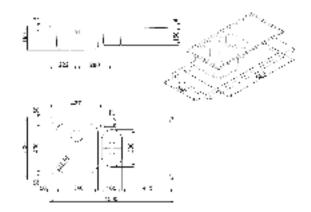
Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LE102S-2





LEH862

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional overflow
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Low profile sink
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxLxD (mm): 340 x 400 x 210
Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet

connection, Fixing clips, Gasket

LEH861D

LOW PROFILE SINK, RIGAE, STAINLESS STEEL



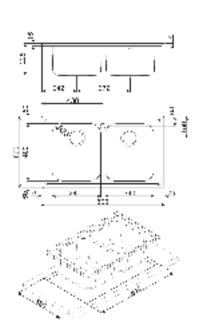


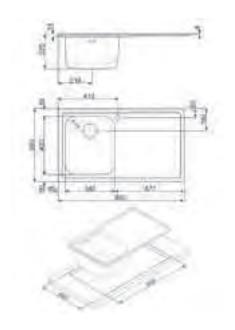
Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Left bowl dimensions WxlxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LEH861S Left drainer





LE862-2

LOW PROFILE SINK, RIGAE, STAINLESS STEEL





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Low profile sink
Frame depth (mm): 13
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxLxD (mm): 340 x 400 x 180
Left bowl dimensions WxLxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LE861D-2

LOW PROFILE SINK, RIGAE, STAINLESS STEEL



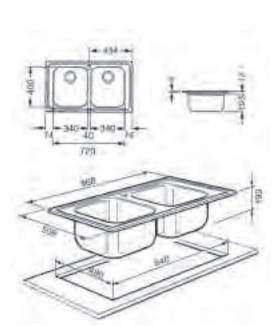


Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Left bowl dimensions WxlxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LE861S-2 Left drainer





LPE116D

LOW PROFILE SINK, AURORA, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 180$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

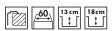
LPE116S

Left drainer

LPE102D

LOW PROFILE SINK, AURORA, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer Drainer inclination: 2°

Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel

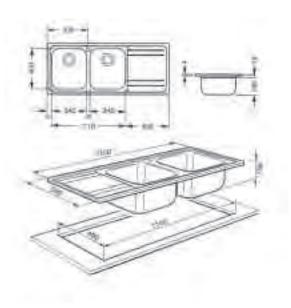
1 tap hole

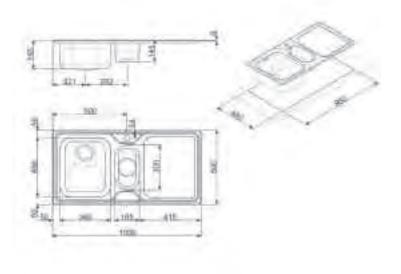
Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 180$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LPE102S

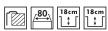




LPE862

LOW PROFILE SINK, AURORA, STAINLESS STEEL





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Low profile sink
Frame depth (mm): 13
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxLxD (mm): 340 x 400 x 180
Left bowl dimensions WxLxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LPE861D

LOW PROFILE SINK, AURORA, STAINLESS STEEL



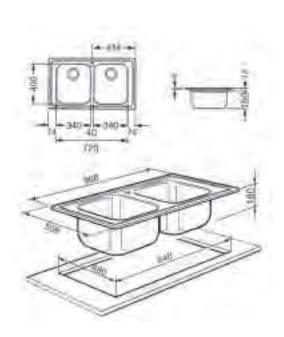


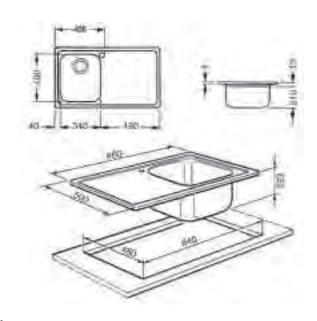
Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.6 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Left bowl dimensions WxlxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LPE861S





LYP861D

LOW PROFILE SINK, OMNIA, STAINLESS STEEL









Minimun base unit: 45 cm Traditional bowl Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Right drainer
Drainer inclination: 2° Frame depth (mm): 8 Frame thickness: 0.6 mm 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LYP861S

Left drainer

LYP862

LOW PROFILE SINK, OMNIA, STAINLESS STEEL











Minimun base unit: 90 cm Traditional bowl Strainer dimension right bowl: 3.5"

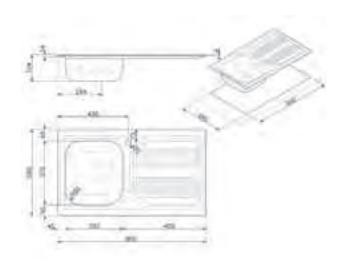
Traditional overflow

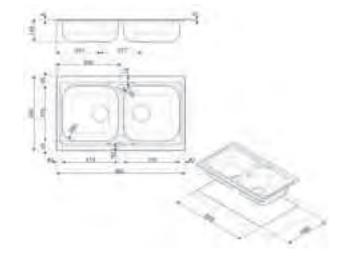
Traditional bowl

Strainer dimension left bowl: 3.5" Low profile sink

Frame depth (mm): 8 Frame thickness: 0.6 mm 1 tap hole

Right bowl dimensions WxLxD (mm): $370 \times 370 \times 160$ Left bowl dimensions WxLxD (mm): $370 \times 370 \times 160$

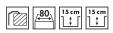




LYP116D

LOW PROFILE SINK, OMNIA, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Strainer dimension left bowl: 3.5"

Low profile sink Right drainer Drainer inclination: 1 ° Frame depth (mm): 8 Frame thickness: 0.6 mm 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LYP116S

Left drainer

LXP116D

STANDARD SINK, OMNIA, STAINLESS STEEL





Minimun base unit: 90 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Strainer dimension left bowl: 3.5"

Standard sink Right drainer

Drainer inclination: 1 ° Frame depth (mm): 8 Frame thickness: 0.6 mm

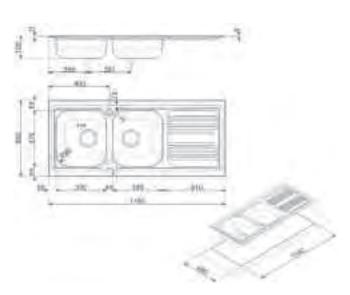
1 tap hole

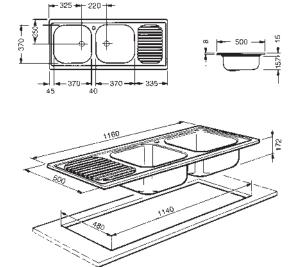
Right bowl dimensions WxLxD (mm): $370 \times 370 \times 160$ Left bowl dimensions WxLxD (mm): $370 \times 370 \times 160$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LXP116S





LXP861D

STANDARD SINK, OMNIA, STAINLESS STEEL





Minimun base unit: 60 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 8 Frame thickness: 0.6 mm 1 tap hole

Left bowl dimensions WxLxD (mm): 370 x 370 x 160

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

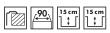
LXP861S

Left drainer

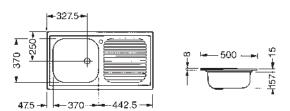
LXP862

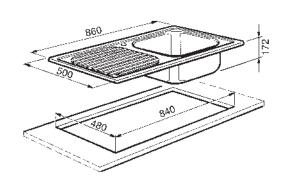
LOW PROFILE SINK, OMNIA, STAINLESS STEEL

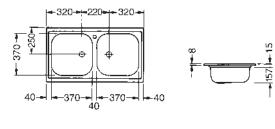


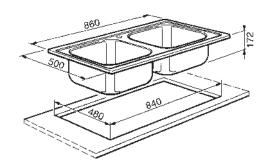


Minimun base unit: 90 cm
Traditional bowl
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Strainer dimension left bowl: 3.5"
Low profile sink
Frame depth (mm): 8
Frame thickness: 0.6 mm
1 tap hole
Right bowl dimensions WxlxD (mm): 370 x 370 x 160
Left bowl dimensions WxlxD (mm): 370 x 370 x 160





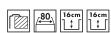




LYP792

LOW PROFILE SINK, OMNIA, STAINLESS STEEL





Minimun base unit: 80 cm Traditional bowl Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Strainer dimension left bowl: 3.5" Low profile sink Frame depth (mm): 8 Frame thickness: 0.6 mm 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

STANDARD SINK, OMNIA, STAINLESS STEEL





111

Minimun base unit: 45 cm Round bowl Strainer dimension auxiliary bowl: 2" Standard sink Brushed stainless steel
Brushed aisi304 stainless steel
Bowl dimensions (mm): 375 diameter

Accessories for installation: Strainer, Siphon, Gasket

10**13**P

STANDARD SINK, OMNIA, STAINLESS STEEL

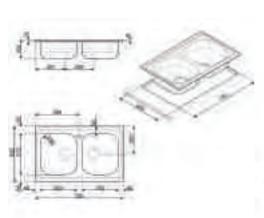




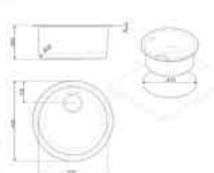
Minimun base unit: 45 cm Round bowl Strainer dimension: 3.5" Traditional overflow Standard sink Brushed stainless steel
Brushed aisi304 stainless steel Bowl dimensions (mm): 375 diameter

Accessories for installation: Strainer, Fixing clips, Gasket

ALSO AVAILABLE: 10I3PFR







LL102D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL



60 13 cm 21 cm

Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

 $\label{thm:conservation} Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket$

ALSO AVAILABLE:

LL102S-2

Left drainer

LL861D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 1.5

Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

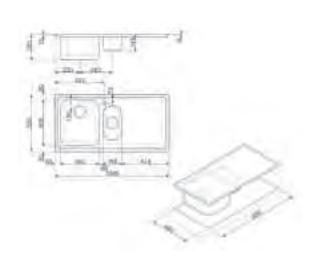
1 tap hole

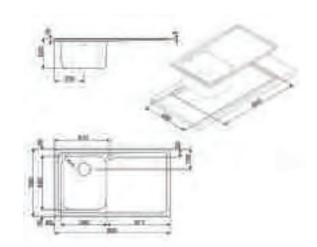
Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LL861S-2





LL116D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Low profile sink Right drainer

Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LL116S-2

Left drainer

LLR116-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 80 cm Single round pop-up command

Traditional bowl

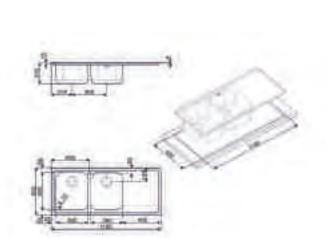
Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

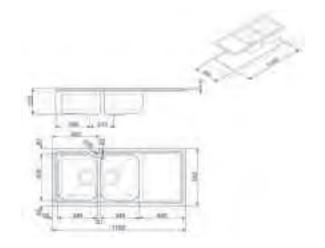
Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Low profile sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15 Frame thickness: 0.7 mm Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes

Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): 340 x 400 x 210





LL861D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL







Minimun base unit: 45 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Right drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 15

Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LL861S-2

Left drainer

LL2AD

STANDARD SINK, NEUTRAL, STAINLESS STEEL











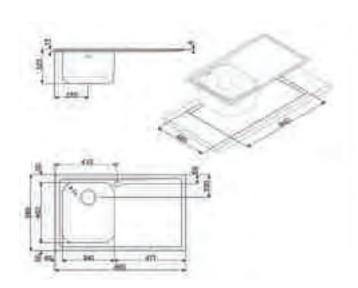
Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow

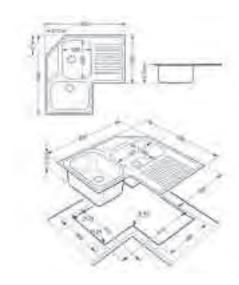
Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Standard sink

Right drainer Drainer inclination: 2 ° Frame depth (mm): 6 Frame thickness: 0.7 mm Brushed stainless steel

Brushed aisi304 stainless steel 1 tap hole

Right bowl dimensions WxLxD (mm):300 x 400 x 210 Left bowl dimensions WxLxD (mm): 300 x 400 x 210





LLR102-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm
Double round pop-up commands
Half bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Reversible drainer

Reversible drainer
Drainer inclination: 2 °
Frame depth (mm): 18
Frame thickness: 0.7 mm
Double popup commands
Brushed stainless steel
2 tap holes

Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LLR861-2

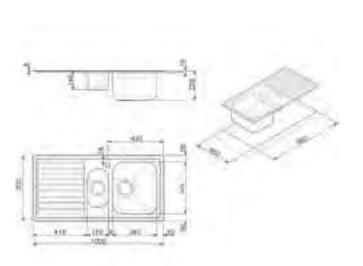
LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL

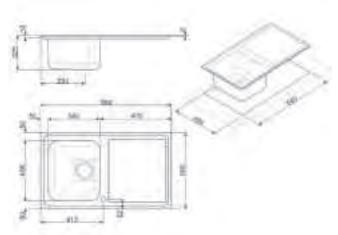




Minimun base unit: 45 cm Single round pop-up command Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 16 Frame thickness: 0.7 mm Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





LG150D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 15
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Bowl dimensions WxLxD (mm): 500 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

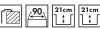
ALSO AVAILABLE:

LG150S-2

LG116D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 90 cm Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Low profile sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

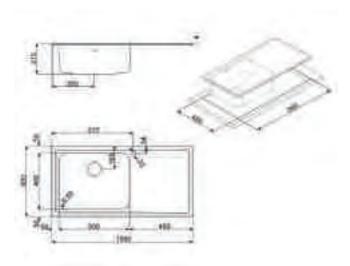
1 tap hole

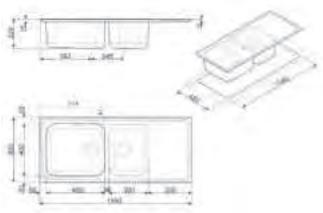
Right bowl dimensions WxLxD (mm): $300 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LG116S-2



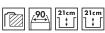




LG862-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Right bowl dimensions WxLxD (mm):300 x 400×210 Left bowl dimensions WxLxD (mm): $450 \times$ 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LG861D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm Strainer dimension left bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Bowl dimensions WxlxD (mm): 450 x 400 x

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LG861S-2 Left drainer

ten didiner



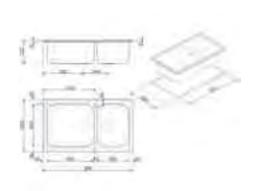
LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL

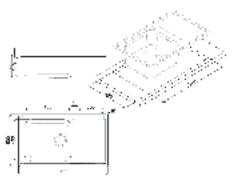


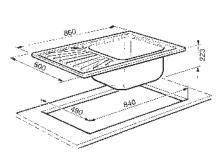


Minimun base unit: 60 cm Single round pop-up command Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Reversible drainer Drainer inclination: 2° Frame depth (mm): 13 Frame thickness: 0.7 mm Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Bowl dimensions WxLxD (mm): 450 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket







SGE116.1D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 30

Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Left bowl dimensions WxLxD (mm): 450 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

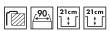
SGE116.1S

Left drainer

SG116D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Frame depth (mm): 13

Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

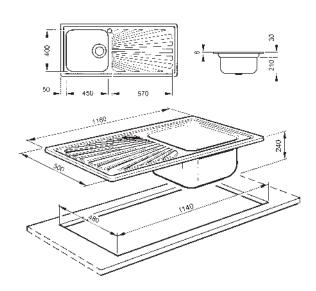
1 tap hole

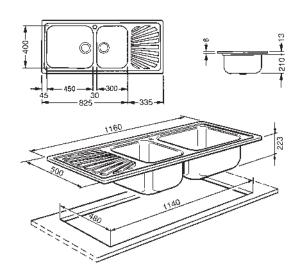
Right bowl dimensions WxLxD (mm): $300 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SG116S





SG861D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

Left bowl dimensions WxLxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SG861S

Left drainer

SG862

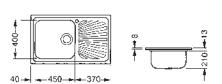
STANDARD SINK, NEUTRAL, STAINLESS STEEL

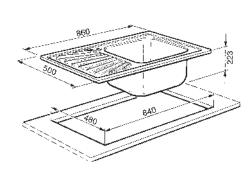


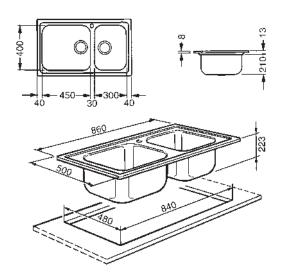


Minimun base unit: 90 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxlxD (mm): 300 x 400 x 210
Left bowl dimensions WxlxD (mm): 450 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket







SP792-2

STANDARD SINK, NEUTRAL, STAINLESS STEEL

SP7915D-2

STANDARD SINK, NEUTRAL, STAINLESS STEEL

SP791D-2

STANDARD SINK, NEUTRAL, STAINLESS STEEL





400 x 210

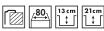




Minimun base unit: 80 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Standard sink Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Right bowl dimensions WxLxD (mm): 340 x 400×210 Left bowl dimensions WxLxD (mm): $340 \times$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





Minimun base unit: 80 cm Half bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 1 $^{\circ}$ Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Right bowl dimensions WxLxD (mm): 165 x

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips,



Left drainer

300 x 130



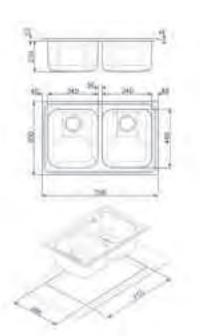


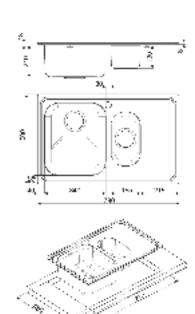
Minimun base unit: 45 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Right drainer Drainer inclination: 1 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Left bowl dimensions WxLxD (mm): 340 x 400 x 210

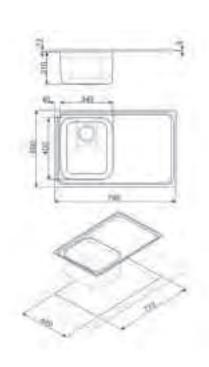
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE: SP791S-2

SP7915S-2







SP116D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Standard sink Right drainer

Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SP116S

Left drainer

APM116D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Standard sink Right drainer

Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: $0.7~\mathrm{mm}$

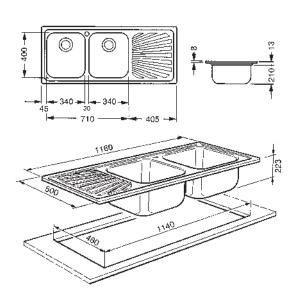
1 tap hole

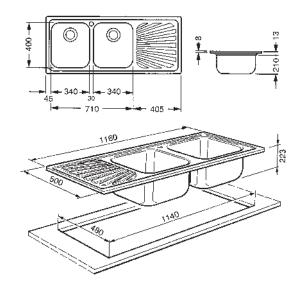
Right bowl dimensions WxLxD (mm): $340 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

APM861S





SP102D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow

Traditional overflo Standard sink Right drainer

Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

1 tap hole

Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

 $\label{thm:conservation} Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket$

ALSO AVAILABLE:

SP102S

Left drainer

SP101D

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel

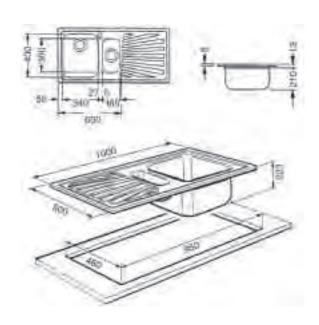
1 tap hole

Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SP101S





SP862

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Standard sink
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Right bowl dimensions WxlxD (mm): 340 x 400 x 210
Left bowl dimensions WxlxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

SP861D

STANDARD SINK, NEUTRAL, STAINLESS STEEL



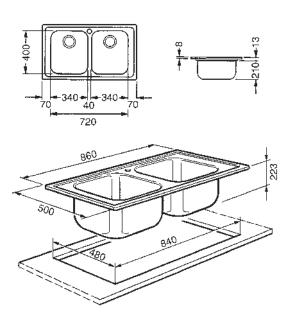


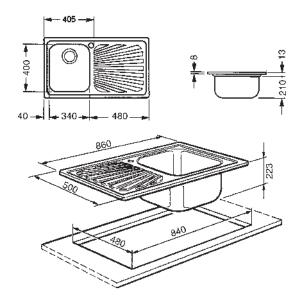
Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
Brushed stainless steel
Brushed aisi304 stainless steel
1 tap hole
Left bowl dimensions WxlxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SP861S





SP2A

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Traditional bowl Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 50 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink

Drainer inclination: 1 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole

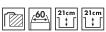
Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

BRG100

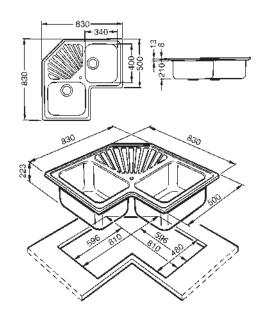
LOW PROFILE SINK, CLASSICA, STAINLESS STEEL

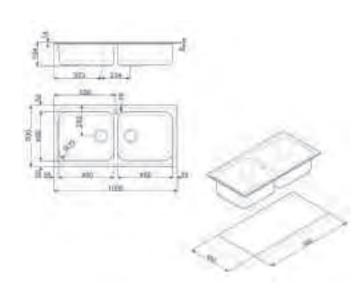




Minimun base unit: 60 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Frame depth (mm): 14 Frame thickness: 0.7 mm Brushed stainless steel Brushed aisi304 stainless steel 1 tap hole Bowl dimensions WxLxD (mm): $450 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket





APM862

STANDARD SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Standard sink
Frame depth (mm): 13
Frame thickness: 0.7 mm
1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

APM861D

STANDARD SINK, NEUTRAL, STAINLESS STEEL



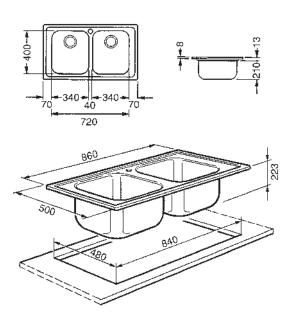


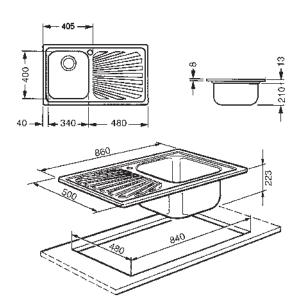
Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
1 tap hole
Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

APM861S





LM116D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow

Traditional overflow Low profile sink Right drainer

Drainer inclination: 2 ° Frame depth (mm): 15 Frame thickness: 0.7 mm

1 tap hole

Right bowl dimensions WxLxD (mm): $340 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LM116S-2

Left drainer

LM102D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow

Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2°
Frame depth (mm): 13
Frame thickness: 0.7 mm

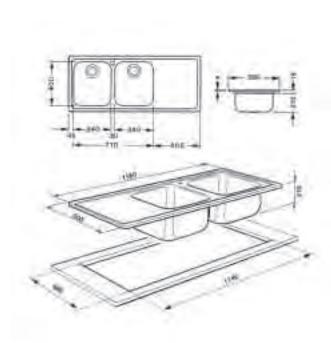
1 tap hole

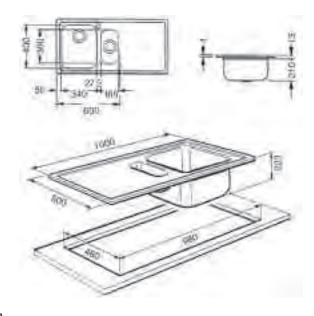
Right bowl dimensions WxLxD (mm): $165 \times 300 \times 130$ Left bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LM102S-2

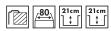




LM862-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 80 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Low profile sink Frame depth (mm): 13 Frame thickness: 0.7 mm 1 tap hole Right bowl dimensions WxLxD (mm): 340 x 400 x 210 Left bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LM861D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 45 cm Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Right drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 13 Frame thickness: 0.7 mm 1 tap hole Bowl dimensions WxLxD (mm): 340 x 400 x

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips,

ALSO AVAILABLE:

LM861S-2 Left drainer



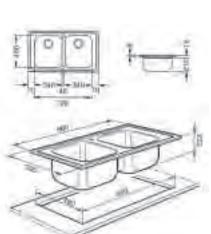
LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL



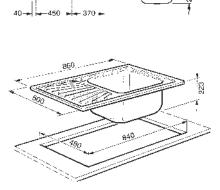


Minimun base unit: 60 cm Single round pop-up command Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Low profile sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 13 Frame thickness: 0.7 mm Single pop-up command 2 tap holes Bowl dimensions WxLxD (mm): $450 \times 400 \times$

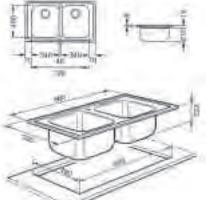
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket







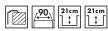
8



LGM862-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 90 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Frame depth (mm): 13
Frame thickness: 0.7 mm
1 tap hole

Right bowl dimensions WxLxD (mm): $300 \times 400 \times 210$ Left bowl dimensions WxLxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

LGM861D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL



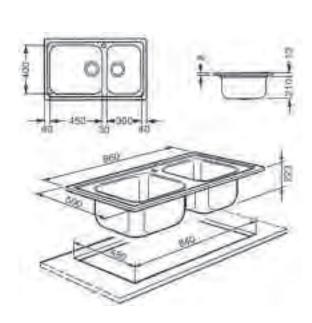


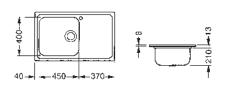
Minimun base unit: 60 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Low profile sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
1 tap hole
Bowl dimensions WxlxD (mm): 450 x 400 x 210

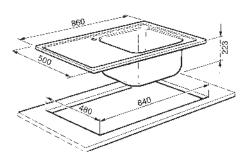
 $\label{thm:conservation} Accessories \ for installation: \ Strainer, \ Siphon \ with \ dishwasher \ outlet \ connection, \ Fixing \ clips, \ Gasket$

ALSO AVAILABLE:

LGM861S-2



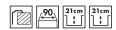




LGM116D-2

LOW PROFILE SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 90 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow

Low profile sink

Right drainer
Drainer inclination: 2°
Frame depth (mm): 13
Frame thickness: 0.7 mm

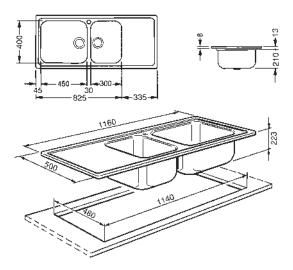
1 tap hole

Right bowl dimensions WxlxD (mm): $300 \times 400 \times 210$ Left bowl dimensions WxlxD (mm): $450 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

LGM116S-2





SP791DOT

STANDARD SINK, NEUTRAL, STAINLESS STEEL BRASS PVD





Minimun base unit: 45 cm
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm
1 tap hole
Left bowl dimensions WxLxD (mm): 340 x
400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SP791DRA

Stainless steel copper pvd

SP791SRA

Stainless steel copper pvd

SP791SOT

Stainless steel brass pvd

SP7915DRA

STANDARD SINK, NEUTRAL, STAINLESS STEEL COPPER PVD





Minimun base unit: 60 cm
Half bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 13
Frame thickness: 0.7 mm

1 tap hole Right bowl dimensions WxLxD (mm): 165 x 300 \times 130 Left bowl dimensions WxLxD (mm): 340 \times 400 \times 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

SP7915DOT

Stainless steel brass pvd

SP7915S-2

Left drainer

SP7915SOT

Stainless steel brass pvd

SP792OT

STANDARD SINK, NEUTRAL, STAINLESS STEEL BRASS PVD





Minimun base unit: 80 cm
Traditional bowl
Radius corner right bowl: 80 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Traditional bowl
Radius corner left bowl: 80 mm
Strainer dimension left bowl: 3.5"

Strainer dimension left bowl: 3.5" Standard sink

Frame depth (mm): 13 Frame thickness: 0.7 mm 1 tap hole

Right bowl dimensions WxLxD (mm): 340 x

400 x 210

Left bowl dimensions WxLxD (mm): $340 \times$

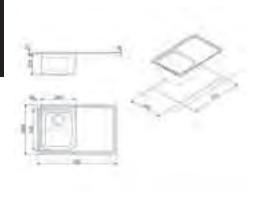
400 x 210

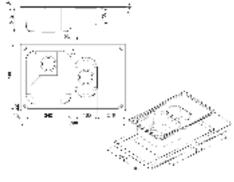
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips,

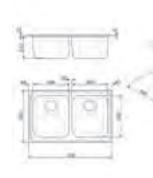
ALSO AVAILABLE:

SP792RA

Stainless steel copper pvd









VS45-P3

STANDARD SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 60 cm Single round pop-up command Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Traditional overflow Standard sink Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes Auxiliary bowl dimensions WxLxD (mm): 450 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

VS45P3OT

STANDARD SINK, NEUTRAL, STAINLESS STEEL BRASS PVD







Minimun base unit: 60 cm Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole Auxiliary bowl dimensions WxLxD (mm): 450 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

ALSO AVAILABLE:

VS45P3RA

Stainless steel copper pvd

VS34P3OT

STANDARD SINK, NEUTRAL, STAINLESS STEEL BRASS PVD









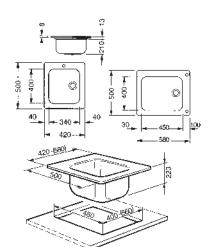
Minimun base unit: 45 cm Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Flush fitted overflow Standard sink 1 tap hole Auxiliary bowl dimensions WxLxD (mm): 340 x 400 x 210

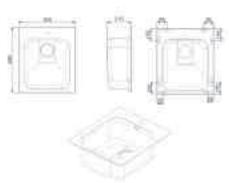
Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

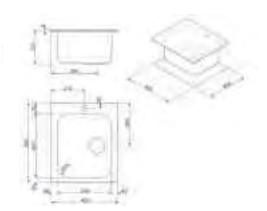
ALSO AVAILABLE:

VS34P3RA

Stainless steel copper pvd







VS50P3

STANDARD SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 60 cm Single round pop-up command Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Traditional overflow Standard sink Single pop-up command Brushed stainless steel Brushed aisi304 stainless steel 2 tap holes Auxiliary bowl dimensions WxLxD (mm): 500 x 400 x 200

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips, Gasket

1013POT

STANDARD SINK, NEUTRAL, STAINLESS STEEL BRASS PVD







Minimun base unit: 45 cm Round bowl Strainer dimension: 3.5" Traditional overflow Standard sink Auxiliary bowl dimensions (mm): 375 diameter

Accessories for installation: Strainer, Fixing clips, Gasket

ALSO AVAILABLE:

10I3PRA

Stainless steel copper pvd

UM103PRA

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL COPPER PVD



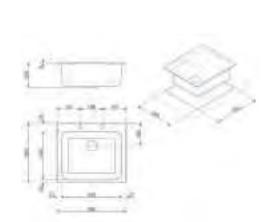


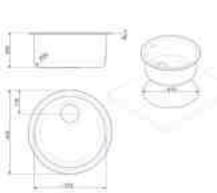




Minimun base unit: 45 cm Round bowl Strainer dimension: 3.5" Traditional overflow Undermount sink

Auxiliary bowl dimensions (mm): 375 diameter







UM45OT

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL BRASS PVD









Minimun base unit: 45 cm Minimum radius Strainer dimension: 3.5" Traditional overflow Undermount sink

Bowl dimensions WxLxD (mm): 450 x 400 x 180

Accessories for installation: Strainer, Fixing clips

ALSO AVAILABLE:

UM45RA

Stainless steel copper pvd

UM40RA

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL COPPER PVD









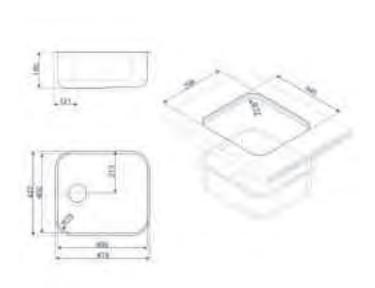
Minimun base unit: 45 cm Traditional bowl Strainer dimension: 3.5" Traditional overflow Undermount sink

Accessories for installation: Strainer, Fixing clips

ALSO AVAILABLE:

UM40OT

Stainless steel brass pvd





UM34OT

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL, STAINLESS STEEL BRASS PVD









Minimun base unit: 45 cm Minimum radius Strainer dimension: 3.5" Traditional overflow Undermount sink

Auxiliary bowl dimensions WxLxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Fixing clips

UM30RA

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL, STAINLESS STEEL COPPER PVD



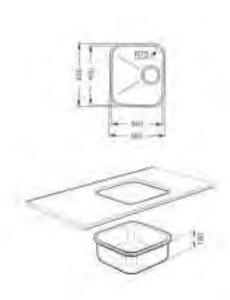






Minimun base unit: 45 cm Minimum radius Strainer dimension: 3.5" Traditional overflow Undermount sink

Bowl dimensions WxLxD (mm): 300 x 400 x 180





UM50

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL







Minimun base unit: 60 cm Traditional bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel Bowl dimensions WxLxD (mm): $500 \times 400 \times$

Accessories for installation: Strainer, Fixing

UM45

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL





Minimun base unit: 60 cm Traditional bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel Auxiliary bowl dimensions WxLxD (mm): 450 x 400 x 180

Accessories for installation: Strainer, Fixing clips

UM4545

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm

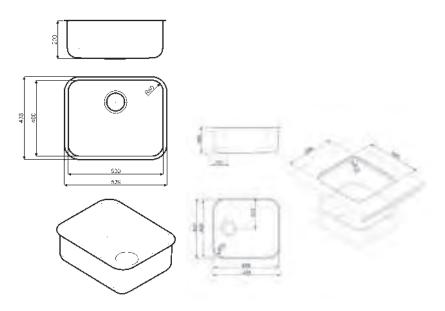
Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl

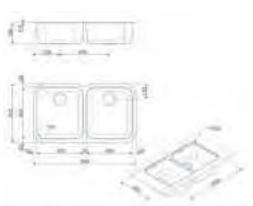
Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Undermount sink

Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm):450 x

400 x 180 Left bowl dimensions WxLxD (mm): $450 \times$ 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips







UM4545

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL

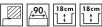
UM4530

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL

UM3434

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Undermount sink Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm):450 x 400 x 180 Left bowl dimensions WxLxD (mm): 450 \times 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips









Minimun base unit: 90 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Undermount sink Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm):300 x 400 x 180 Left bowl dimensions WxLxD (mm): 450 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips





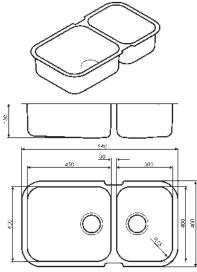




Minimun base unit: 80 cm Traditional bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Undermount sink Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm):340 x 400 x 180 Left bowl dimensions WxLxD (mm): 300 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips





UM3416-1

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 60 cm Half bowl Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Undermount sink Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm): 165 x 300 x 130 Left bowl dimensions WxLxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

UM3415

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL







Minimun base unit: 60 cm



Half bowl Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5" Traditional bowl Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5" Traditional overflow Undermount sink Frame thickness: 1 mm Brushed stainless steel Brushed aisi304 stainless steel Right bowl dimensions WxLxD (mm): $147 \times$ 296 x 150 Left bowl dimensions WxLxD (mm): 340 x 400 x 180

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

UM103P

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL

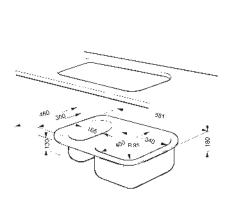


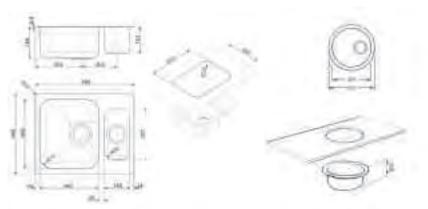






Brushed aisi304 stainless steel Bowl dimensions (mm): 375 diameter





UM40

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 45 cm Minimum radius Strainer dimension: 3.5" Traditional overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel Bowl dimensions WxLxD (mm): $340 \times 400 \times$

Accessories for installation: Strainer, Fixing

UM34

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL







Minimun base unit: 45 cm Minimum radius Strainer dimension: 3.5" Traditional overflow Undermount sink Brushed stainless steel Brushed aisi304 stainless steel Auxiliary bowl dimensions WxLxD (mm): 340 x400 x 180

Accessories for installation: Strainer, Fixing clips

UM30

UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit: 45 cm Traditional bowl Strainer dimension: 3.5" Traditional overflow Undermount sink Brushed stainless steel
Brushed aisi304 stainless steel Auxiliary bowl dimensions WxLxD (mm): 300 x400 x 180







UM15 UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL









Minimun base unit 30 cm

Half bowl

Radius corner: 50 mm Strainer dimension: 3.5" Undermount sink Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): $147 \times 296 \times 150$

Accessories for installation: Strainer, Fixing clips

UM16 UNDERMOUNT SINK, NEUTRAL, STAINLESS STEEL





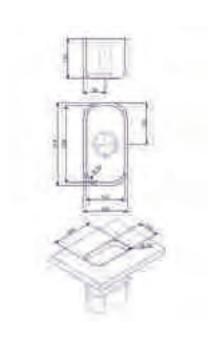




Minimun base unit: 45 cm Half bowl

Radius corner: 80 mm Strainer dimension: 3.5" Undermount sink Brushed aisi304 stainless steel

Bowl dimensions WxLxD (mm): $165 \times 300 \times 135$





VZ79AV

STANDARD SINK, QUADRA, OATS

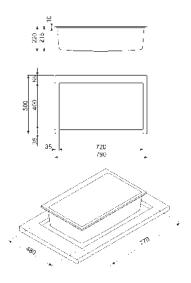




Minimun base unit: 80 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole

Auxiliary bowl dimensions WxLxD (mm): 720 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips



VZ79B

STANDARD SINK, QUADRA, WHITE



VZ79CT

STANDARD SINK, QUADRA, CONCRETE



VZ79P

STANDARD SINK, QUADRA, CREAM



VZ79N

STANDARD SINK, QUADRA, BLACK



VZ57AV

STANDARD SINK, QUADRA, OATS







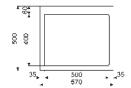


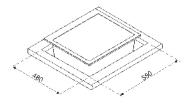
Minimun base unit: 60 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole

Auxiliary bowl dimensions WxLxD (mm): 500 x 400 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips







VZ57P

STANDARD SINK, QUADRA, CREAM



VZ57B

STANDARD SINK, QUADRA, WHITE



VZ57CT

STANDARD SINK, QUADRA, CONCRETE



VZ57N

STANDARD SINK, QUADRA, BLACK



VZ40AV

STANDARD SINK, QUADRA, OATS





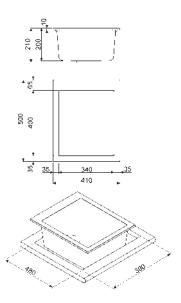




Minimun base unit: 45 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole

Auxiliary bowl dimensions WxLxD (mm): $340 \times 400 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips



VZ40B

STANDARD SINK, QUADRA, WHITE



VZ40CT

STANDARD SINK, QUADRA, CONCRETE



VZ40P

STANDARD SINK, QUADRA, CREAM



VZ40N

STANDARD SINK, QUADRA, BLACK



VZ3434AV

STANDARD SINK, QUADRA, OATS











Minimun base unit: 80 cm Squared bowl

Strainer dimension right bowl: 3.5"

Squared bowl

Strainer dimension left bowl: 3.5"

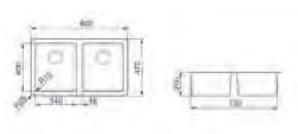
Traditional overflow Standard sink

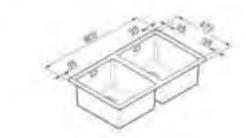
Frame depth (mm): 10

1 tap hole

Right bowl dimensions WxLxD (mm): $343 \times 395 \times 220$ Left bowl dimensions WxLxD (mm): $343 \times 395 \times 220$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips





VZ3434P

STANDARD SINK, QUADRA, CREAM



VZ3434B

STANDARD SINK, QUADRA, WHITE



VZ3434CT

STANDARD SINK, QUADRA, CONCRETE



VZ3434N

STANDARD SINK, QUADRA, BLACK



VZUM79AV

UNDERMOUNT SINK, QUADRA, OATS





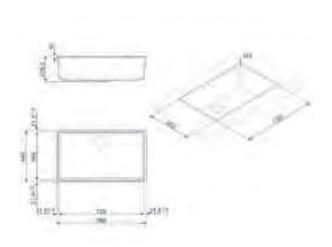




Minimun base unit: 80 cm Squared bowl Strainer dimension: 3.5" Traditional overflow Undermount sink

Auxiliary bowl dimensions WxLxD (mm): 720 x 400 x 210

Accessories for installation: Strainer, Fixing clips



VZUM79B

UNDERMOUNT SINK, QUADRA, WHITE



VZUM79CT

UNDERMOUNT SINK, QUADRA, CONCRETE



VZUM79P

UNDERMOUNT SINK, QUADRA, CREAM



VZUM79N

UNDERMOUNT SINK, QUADRA, BLACK



VZUM57AV

UNDERMOUNT SINK, QUADRA, OATS









Minimun base unit: 60 cm Squared bowl Strainer dimension: 3.5"
Traditional overflow Undermount sink Auxiliary bowl dimensions WxLxD (mm): 500 x 400 x 210

Accessories for installation: Strainer, Fixing clips



VZUM57B

UNDERMOUNT SINK, QUADRA, WHITE



VZUM57N

UNDERMOUNT SINK, QUADRA, **BLACK**



VZUM57P

UNDERMOUNT SINK, QUADRA, CREAM



VZUM40AV

UNDERMOUNT SINK, QUADRA, OATS









Minimun base unit: 45 cm Squared bowl Strainer dimension: 3.5"
Traditional overflow Undermount sink Auxiliary bowl dimensions WxLxD (mm): 340 x 400 x 210

Accessories for installation: Strainer, Fixing clips



VZUM40B

UNDERMOUNT SINK, QUADRA, WHITE



VZUM40CT

UNDERMOUNT SINK, QUADRA, CONCRETE



VZUM40P

UNDERMOUNT SINK, QUADRA, CREAM



VZUM40N

UNDERMOUNT SINK, QUADRA, BLACK



VZUM3434AV

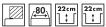
UNDERMOUNT SINK, QUADRA, OATS











Minimun base unit: 80 cm Squared bowl

Strainer dimension right bowl: 3.5"

Squared bowl

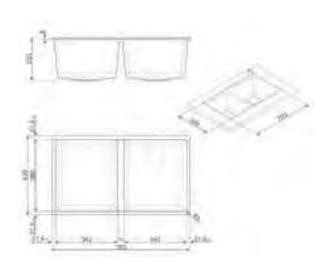
Strainer dimension left bowl: 3.5"

Traditional overflow Undermount sink

Frame depth (mm): 14

Right bowl dimensions WxLxD (mm): $343 \times 395 \times 220$ Left bowl dimensions WxLxD (mm): $343 \times 395 \times 220$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips



VZUM3434B

UNDERMOUNT SINK, QUADRA, WHITE



VZUM3434CT

UNDERMOUNT SINK, QUADRA, CONCRETE



VZUM3434P

UNDERMOUNT SINK, QUADRA, CREAM



VZUM3434N

UNDERMOUNT SINK, QUADRA, BLACK



LZ830A2

STANDARD SINK, QUADRA, ANTHRACITE





Traditional bowl
Radius corner right bowl: 10 mm
Strainer dimension right bowl: 3.5"
Traditional bowl
Radius corner left bowl: 10 mm
Strainer dimension left bowl: 3.5"
Traditional overflow
Standard sink
Right drainer
Drainer inclination: 2 °
Frame depth (mm): 10
2 tap holes
Right bowl dimensions WxLxD (mm): 325 x
430 x 215
Left bowl dimensions WxLxD (mm): 430 x
390 x 245

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

LZ830AV

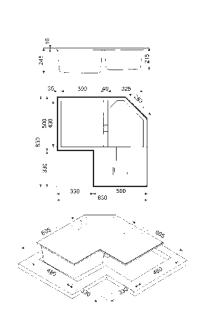
STANDARD SINK, QUADRA, OATS



LZ830B

STANDARD SINK, QUADRA, WHITE





LSEQ861A

STANDARD SINK, QUADRA, ANTHRACITE









Minimun base unit: 60 cm Squared single pop-up command Squared bowl Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 5 Single pop-up command
1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

LSEQ861AV

STANDARD SINK, QUADRA, OATS



LSEQ861P

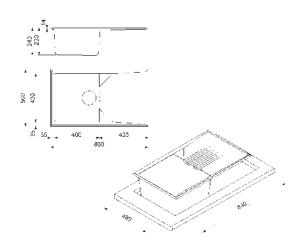
STANDARD SINK, QUADRA, CREAM



LSEQ861RA

STANDARD SINK, QUADRA, COPPER





LSEG860A-2

STANDARD SINK, CLASSICA, ANTHRACITE





Minimun base unit: 90 cm
Single round pop-up command
Traditional bowl
Radius corner right bowl: 50 mm
Strainer dimension right bowl: 3.5"
Traditional overflow
Standard sink
Frame depth (mm): 5
Single pop-up command
2 tap holes
Right bowl dimensionsWxLxD (mm):780 x
370 x 235

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSEG860AV-2

Oats

LSEG860P-2

 ${\sf Cream}$

LSE862A-2

STANDARD SINK, CLASSICA, ANTHRACITE





Minimun base unit: 90 cm

Single round pop-up command Traditional bowl Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5" Traditional overflow Traditional bowl Radius corner left bowl: 50 mm Strainer dimension left bowl: 3.5" Standard sink Frame depth (mm): 5 Single pop-up command 2 tap holes Right bowl dimensions WxLxD (mm):380 x 420 x 214 Left bowl dimensions WxLxD (mm): $380 \times$ 420×214

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSE862AV-2

Oats

LSE862P-2

Cream

LSE861A

STANDARD SINK, CLASSICA, ANTHRACITE





Minimun base unit: 45 cm Single round pop-up command Minimum radius Radius corner left bowl: 15 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 5 Single pop-up command 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

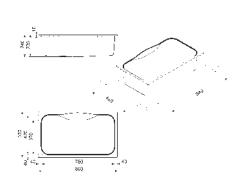
LSE861AV

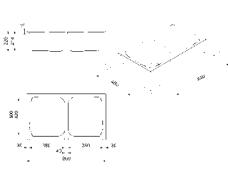
Oats

LSE861P

Cream

LSE861RA









LSE1015A-2

STANDARD SINK, CLASSICA, ANTHRACITE





Minimun base unit: 80 cm Single round pop-up command

Traditional bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5" Traditional overflow

Half bowl

Radius corner left bowl: 50 mm

Strainer dimension left bowl: 3.5"

Standard sink

Reversible drainer

Drainer inclination: 2 °

Frame depth (mm): 5

Single pop-up command

2 tap holes

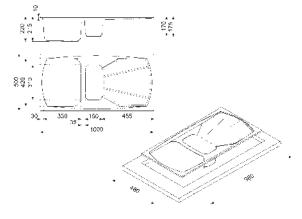
Right bowl dimensions WxlxD (mm): $330 \times 420 \times 210$ Left bowl dimensions WxlxD (mm): $150 \times 310 \times 170$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE

LSE1015P-2

Cream



LSE791A-2

STANDARD SINK, CLASSICA, ANTHRACITE







Minimun base unit: 45 cm Single round pop-up command Traditional bowl Radius corner left bowl: 50 mm Strainer dimension left bowl: 3.5" Traditional overflow Standard sink

Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 5 Single pop-up command 1 tap hole

Left bowl dimensions WxLxD (mm): 330 x 420 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSE791AV-2

Oats

LSE791P-2

Cream

LSE791RA-2

Copper

LSE802A-2

STANDARD SINK, CLASSICA, ANTHRACITE











Minimun base unit: 90 cm Single round pop-up command

Traditional bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 50 mm Strainer dimension left bowl: 3.5"

Traditional overflow Standard sink

Single pop-up command

2 tap holes

Right bowl dimensions WxLxD (mm): $347 \times 420 \times 235$ Left bowl dimensions WxLxD (mm): $347 \times 420 \times 235$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

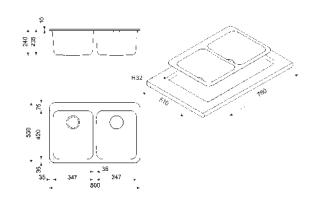
ALSO AVAILABLE:

LSE802AV-2

Oats

LSE802P-2

Cream



LSE58A

STANDARD SINK, CLASSICA, ANTHRACITE





Minimun base unit: 60 cm Traditional bowl Radius corner: 80 mm Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LSE58AV

Oats

LSE58P

Cream

LSE48A2

STANDARD SINK, NEUTRAL, BLACK









Minimun base unit: 60 cm Round bowl Strainer dimension: 3.5" Traditional overflow Standard sink 1 tap hole Auxiliary bowl dimensions (mm): 400 diameter

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

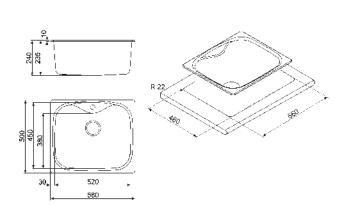
LSE48AV

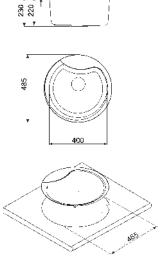
Oats

LSE48P

Cream

LSE48RA





LZ116A2

STANDARD SINK, RIGAE, ANTHRACITE





Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Standard sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 10

2 tap holes

Right bowl dimensions WxLxD (mm): $330 \times 420 \times 210$ Left bowl dimensions WxLxD (mm): $330 \times 420 \times 210$

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE

LZ116AV

Oats

LZ116B

White

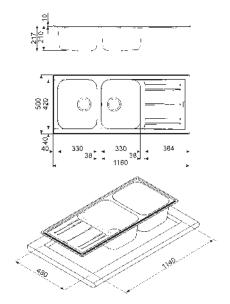
LZ116CT

Concrete

LZ116P

Cream

LZ116RA



LZ102A2

STANDARD SINK, RIGAE, ANTHRACITE





Minimun base unit: 60 cm

Half bowl

Radius corner right bowl: 50 mm Strainer dimension right bowl: 3.5"

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 ° Frame depth (mm): 10

2 tap holes

Right bowl dimensions WxLxD (mm):150 x 340 x 168 Left bowl dimensions WxLxD (mm): 420 x 320 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LZ102AV

Oats

LZ102B

White

LZ102CT

Concrete

LZ102P

Cream

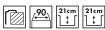
LZ102RA

Copper

LZ862A2

STANDARD SINK, RIGAE, ANTHRACITE





Minimun base unit: 90 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm

Strainer dimension left bowl: 3.5"

Standard sink

Frame depth (mm): 10

2 tap holes

Right bowl dimensions WxLxD (mm): $371 \times 420 \times 210$

Left bowl dimensions WxLxD (mm): 371 x 420 x210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

LZ862AV

Coats

LZ862B

White

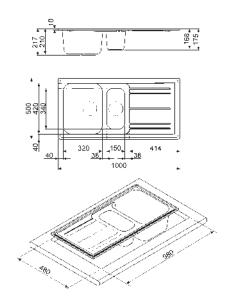
LZ862P

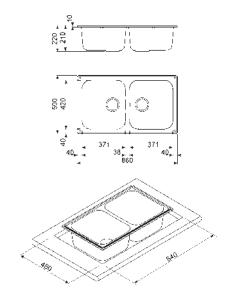
Cream

LZ862CT

Concrete

LZ862RA





LZ791A2

STANDARD SINK, RIGAE, ANTHRACITE





Minimun base unit: 45 cm

Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Traditional overflow Standard sink Reversible drainer Drainer inclination: 2 $^{\circ}$ Frame depth (mm): 10

2 tap holes

Left bowl dimensions WxLxD (mm): 330 x 420 x 210

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LZ791AV

Oats

LZ791B

White

LZ791CT

Concrete

LZ791P

 ${\sf Cream}$

LZ791RA

Copper

LZ792A2

STANDARD SINK, RIGAE, ANTHRACITE











Minimun base unit: 80 cm

Traditional bowl

Radius corner right bowl: 80 mm Strainer dimension right bowl: 3.5"

Traditional overflow Traditional bowl

Radius corner left bowl: 80 mm Strainer dimension left bowl: 3.5"

Standard sink

Frame depth (mm): 10

2 tap holes

Right bowl dimensions WxLxD (mm): $340 \times 430 \times 235$ Left bowl dimensions WxLxD (mm): 340 x 430 x 235

Accessories for installation: Strainer, Siphon with dishwasher outlet connection, Fixing clips

ALSO AVAILABLE:

LZ792AV

Oats

LZ792B

White

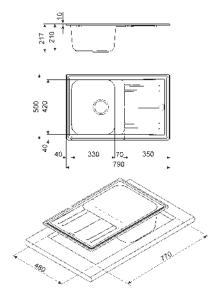
LZ792CT

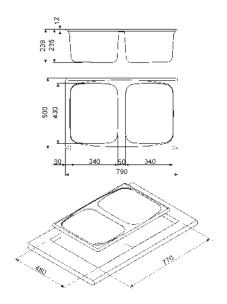
Concrete

LZ792P

Cream

LZ792RA





MD13CR2

SINGLE LEVER MIXER

MD12-CR

SINGLE LEVER MIXER





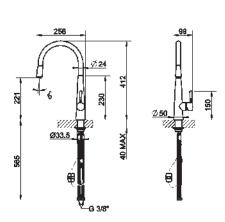


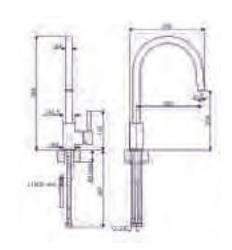
Chrome finishing Pull-out spout-spray with aerator 170° swivel spout Anti-drop valve

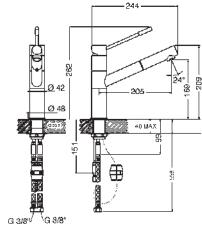
ALSO AVAILABLE: MD14CSP Brushed stainless steel

Chrome finishing Pull-out spout-spray with aerator 170° swivel spout

Chrome finishing Pull-out spout-spray with aerator 120° swivel spout









MI3CR

SINGLE LEVER MIXER



SINGLE LEVER MIXER



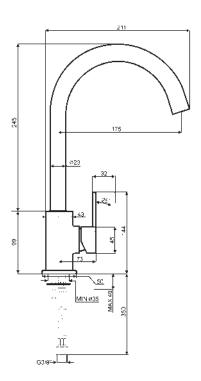


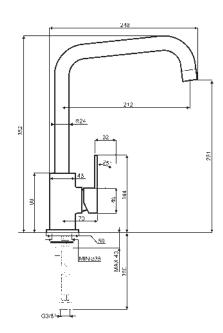


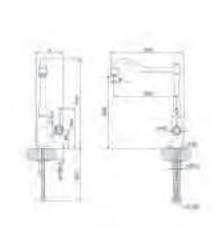
Chrome finishing 180° swivel spout with aerator

Chrome finishing 180° swivel spout with aerator

Chrome finishing 180° swivel spout with aerator Matches Cortina design products







MM21-CR

SINGLE LEVER MIXER



SINGLE LEVER MIXER





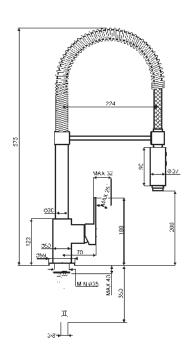


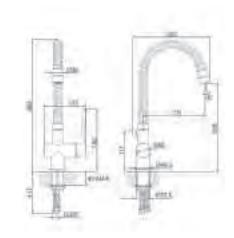
Chrome finishing Pull-out spout-spray with aerator 180° swivel spout

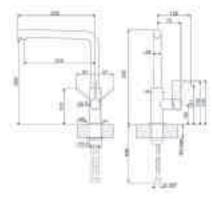
Chrome finishing 360° swivel spout

Chrome finishing 360° swivel spout

ALSO AVAILABLEMF22CSP2 Brushed stainless steel







SINGLE LEVER MIXER



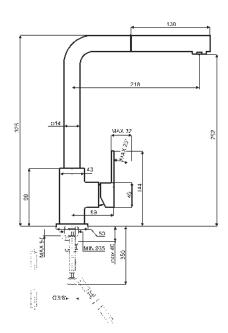




Chrome finishing Pull-out spout-spray with aerator 180° swivel spout

Chrome finishing

Chrome finishing Pull-out spout-spray with aerator 180° swivel spout Chrome finishing Pull-out spout-spray with aerator 360° swivel spout









ME5CR2

SINGLE LEVER MIXER



SINGLE LEVEL MIXER







Chrome finishing Swivel spout with aerator

ALSO AVAILABLE

M16CSP Brushed stainless steel Stainless steel
Pull-out spout-spray with aerator
Single lever valve installed separately
Possibility of installation in front of the window

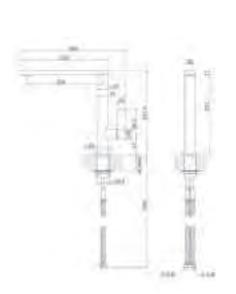
Brass body

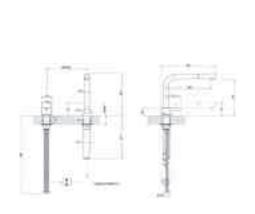
Swivelling spout, rotation spout 360°, pull-down single jet spray

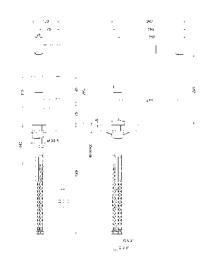
ALSO AVAILABLE

MDQ5-CSP

Brushed stainless steel







MTS15-CR

MC18A

SINGLE LEVEL MIXER





Chrome finishing 170° swivel spout with aerator

Anthracite

360° swivel spout

ALSO AVAILABLE:

MC18AL Alluminium

MC18AV

Oats

MC18B

White

MC18CR

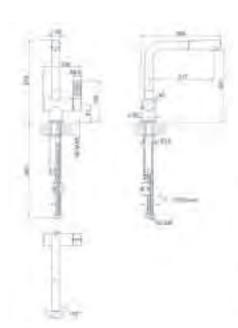
Cream

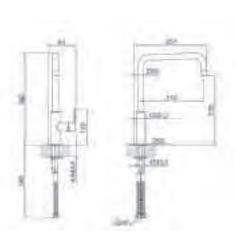
MC18N

Black

MC18T-2

Titanium





MIDR7CR-2

SINGLE LEVER MIXER

MIR8A

SINGLE LEVEL MIXER





Chrome finishing Pull-out spout-spray with aerator 360° swivel spout

ALSO AVAILABLE:

MIDR7O-2

Oats

MIDR7RA-2

Copper

Anthracite

180° swivel spout with aerator

ALSO AVAILABLE:

MIR8AV

Oats

MIR8CR

Chrome finishing

MIR8O

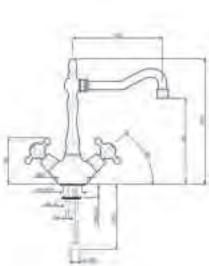
Brass

MIR8P

Cream

MIR8RA







MIR6A-2

SINGLE LEVEL MIXER



SINGLE LEVER TELESCOPIC MIXER







Brass Swivel spout Anthracite

Swivel spout

ALSO AVAILABLE:

MIR6AV-2

Oats

MIR6CR-2

Chrome finishing

MIR6O-2

Brass

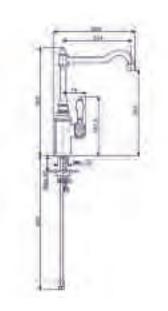
MIR6P-2

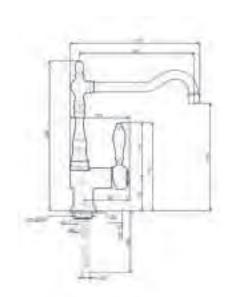
Cream

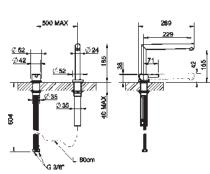
MIR6RA-2

Copper

Chrome finishing 360° swivel spout with aerator Possibility of installation in front of a window Single lever valve installed separately (no more than 50 cm away from the spout)















Brushed stainless steel

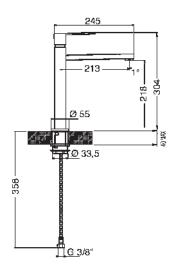
ALSO AVAILABLE MFQ8-CR Chrome finishing

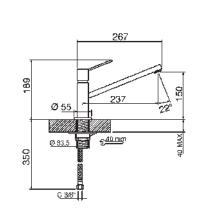
Brushed stainless steel

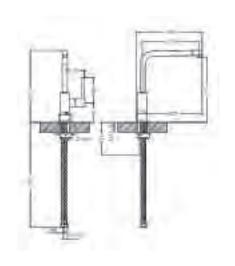
ALSO AVAILABLE MFQ7-CR Chrome finishing

Brushed stainless steel 360° swivel spout with aerator 120° adjustable summit

ALSO AVAILABLE MFQ6-CR Chrome finishing







MD3

SINGLE LEVER MIXER



SINGLE LEVEL MIXER







White

Swivel spout

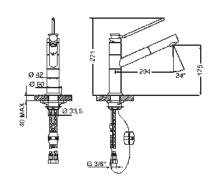
ALSO AVAILABLE:

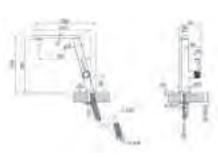
MFM2CT Chrome and concrete

MFM2N Black Chrome finishing Pull-out spout-spray with aerator 120° swivel spout Brass body

Swivelling spout, rotation spout 360°











Brass body

Swivelling spout, rotation spout 170°, pull-out double jet spray

Anthracite
Pull-out spout-spray with aerator
120° swivel spout
Dual operation spout

ALSO AVAILABLE:

MD10AV2

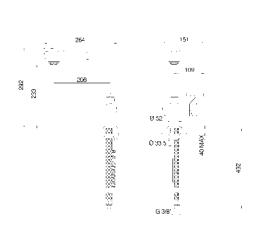
Oats

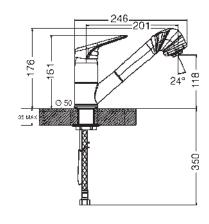
MD10CR2

Chrome finishing

MD10P2

Cream





MF8A2

SINGLE LEVER MIXER

MF11A2

SINGLE LEVEL MIXER







Brass body

Swivelling spout, rotation spout 360°, pull-out single jet spray

Anthracite 360° swivel spout

ALSO AVAILABLE:

MF8AV2 Oats

MF8CR

Chrome finishing

MF8P2

Cream

MF8RA2

Copper

Anthracite

Brass body

Swivelling spout, rotation spout 360°

ALSO AVAILABLE:

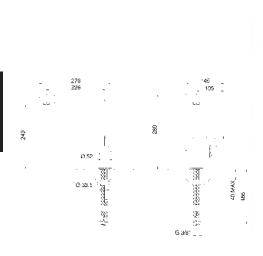
MF11AV2

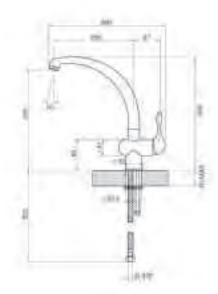
Oats

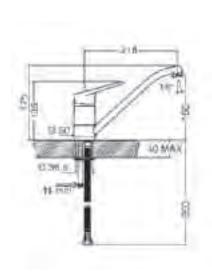
MF11CR2 Chrome finishing

MF11P2

Cream







MID9CR

SINGLE LEVER MIXER



SINGLE LEVER MIXER



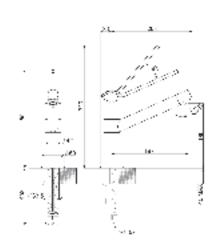




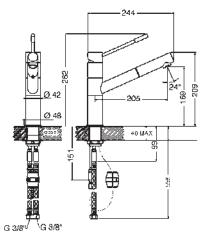
Chrome finishing 360° swivel spout

Chrome finishing Pull-out spout-spray with aerator 360° swivel spout

Chrome finishing Pull-out spout-spray with aerator 120° swivel spout







MCG5CR

SINGLE LEVEL MIXER

MCG6DCR

SINGLE LEVEL MIXER

ODER



SINGLE LEVEL MIXER







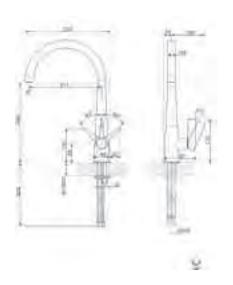
Brass body
Swivelling spout, rotation spout 360°

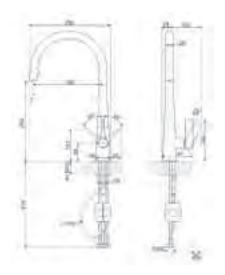
Brass body

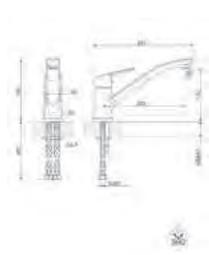
Swivelling spout, rotation spout 360°, double jet

Brass body

Swivelling spout, rotation spout 360°







MRMG3CR

SINGLE LEVER MIXER

MRMG4DCR

SINGLE LEVER MIXER



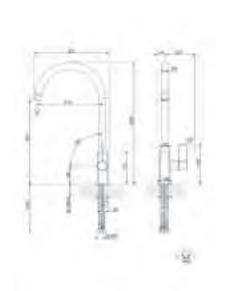


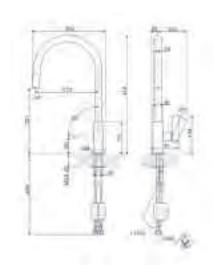
Brass body

Swivelling spout, rotation spout 360°

Brass body

Swivelling spout, rotation spout 360°, pull-down single jet spray $\,$





CB34

HARDWOOD CHOPPING BOARD



Hardwood chopping board Suitable for 34 cm bowls

CB45-1

WOODEN CHOPPING BOARD



Wooden chopping board Suitable for 45 cm bowls

CVB40B2

SLIDING GLASS



White sliding glass chopping board LINEA Stainless Steel under glass 2 pieces each kit

CVB40N2

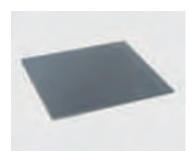
SLIDING GLASS



Black sliding glass chopping board LINEA Stainless Steel under glass 2 pieces each kit

CVB40S2

SLIDING GLASS



Silver sliding glass chopping boards LINEA Stainless Steel under glass 2 pieces each kit

DB30

STAINLESS STEEL DRAINER BASKET AND **RACKS**



Stainless steel drainer basket (30x40 cm) and racks Suitable for 30 cm bowls

DB34

STAINLESS STEEL DRAINER BASKET AND **RACKS**



Stainless steel drainer basket (34x40 cm) and racks Suitable for 34 cm bowls

DB37C

DRAIN BASKET



Drain basket to fit round sink range 1013P

DB45

STAINLESS STEEL DRAINER BASKET AND **RACKS**



Stainless steel drainer basket (45x40 cm) and racks Suitable for 45 cm bowls

HBCOL

STAINLESS STEEL COLANDER



Stainless steel colander Suitable for oval half bowls

KITDS

SOAP DISPENSER



Round soap dispenser Suitable for LZ, VZ, VZUM sinks

KITDSQ

SOAP DISPENSER



Square soap dispenser (height 4 cm) Suitable for VZ and VZUM sinks

MATROL

STAINLESS STEEL DRAINER



Stainless steel drainer (38 x 40 cm)

KITPOPUP

SINK ACCESSORY



Pop up sink drain valve

KITW1

PLUG STANDARD WASTE KIT



KITW2

PLUG STANDARD WASTE KIT



RND1V

DRAINING KIT



Draining kit Suitable for single bowl sinks

RND2V

DRAINING KIT



Draining kit Suitable for double bowls sinks

TVS2

SILVER SLIDING GLASS CHOPPING BOARD



Silver sliding glass chopping board Siver color Black Linea width 240 mm Stainless

TVB2

WHITE SLIDING GLASS CHOPPING BOARD



White Linea width 240 mm Stainless Steel

TVN2

BLACK SLIDING GLASS CHOPPING BOARD



Black sliding glass chopping board Glass color Black Linea width 240 mm Stainless

KITFD050

WASTE DISPOSAL 0,5 HP



Waste disposal 0,5 HP Motor: 1/2 horsepower Fits all sinks with 3 1/2" waste outlet

KITFD050UK

WASTE DISPOSAL 0,5 HP UK PLUG



Waste disposal 0,5 HP Motor: 1 horsepower Fits all sinks with 3 1/2" waste outlet

KITFD075

WASTE DISPOSAL 0,75 HP



Waste disposal 0,75 HP Motor: 1/2 horsepower Fits all sinks with 3 1/2" waste outlet

KITFD075UK

WASTE DISPOSAL 0,75 UK PLUG



Waste disposal 0,75 HP Motor: 1 horsepower Fits all sinks with 3 1/2" waste outlet

KITFD100

WASTE DISPOSAL 1 HP



Waste disposal 1,0 HP Motor: 1/2 horsepower Fits all sinks with 3 1/2" waste outlet

KITFD 100UK

WASTE DISPOSAL 1 HP UK PLUG



Waste disposal 1 HP Motor: 1 horsepower Fits all sinks with 3 1/2" waste outlet

SINKS ACCESSORIES

	СВ30	СВ34	CB45-1	DB30	DB34	DB37C	DB45	HBCOL	KITDS	KITDSQ	KITFD050	KITW1	KITW2	KITWPOPUP	RND1V	RND2V	TVB2 TVN2 TVS2	KITFD050UK KITFD075 KITFD075UK KITFD100 KITFD100UK
10I3P						•			•	•	•	•	•		•			•
10I3PFR											•	•	•		•			•
10I3POT						•					•							•
10I3PRA						•			_	_	•							•
11I APM116D		•			•		•		•	•	•	•	•			•		•
APM116S		•					•				•					•		•
APM861D		•			•		•				•	•	•		•	-		•
APM861S		•			•		•				•	•	•		•			•
APM862							•				•					•		•
BRG100							•				•	•	•			•		•
LD102S					•						•	•				•		•
LD102S-2					•						•	•				•	•	•
LD116D-2					•						•	•				•	•	•
LD116S-2					•						•	•				•	•	•
LD861D-2					•						•	•					•	•
LD861S-2					•						•	•					•	•
LD862-2					•						•	•					•	•
LE102D-2		•			•			•			•		•			•	•	•
LE102S-2		•			•			•			•		•			•	•	•
LE116D-2		•			•						•		•			•	•	•
LE116S-2		•			•						•		•			•	•	•
LE861D-2		•			•						•		•		•		•	•
LE861S-2		•			•						•		•		•		•	•
LE862-2		•			•			_			•		•			•	•	•
LEH102D		•			•			•			•		•			•	•	•
LEH102S LEH116D		•						•			•							•
LEH116S		•			•						•					•	•	•
LEH150D		_					•				•						•	•
LEH150S							•				•						•	•
LEH861D		•			•						•		•		•		•	•
LEH861S					•						•				•		•	•
LEH862		•			•						•		•			•	•	•
LER150		•			•			•			•		•			•	•	•
LFB102		•			•						•					•	•	•
LFB116		•			•						•					•	•	•
LFB861		•			•						•				•		•	•
LFB862		•			•						•				•	•	•	•
LFBG116	•		•	•			•				•					•	•	•
LFBG861			•	•			•				•				•		•	•
LFBG862	•		•				•				•					•	•	•
LFT100D							•				•			•			•	•
LFT100S							•				•			•			•	•
LFT102D					•						•			•			•	•
LFT114D					•						•			•			•	•
LFT116D					•						•			•			•	•
LFT116S LFT3434RS					•						•			•			•	•
LFT40SFR					•				•	•	•			•				•
LFT861D					•				-	_	•			•			•	•
LFT861S					•						•			•			•	•
LFT862					•						•			•			•	•
LG116D-2	•			•			•				•		•			•	•	•
LG116S-2	•		•	•			•				•		•			•	•	•
LG150D-2							•				•		•				•	•
LG861D-2			•				•				•		•		•		•	•
LG861S-2			•				•				•		•		•		•	•
LG862-2	•		•	•			•				•		•			•	•	•
LGM116D-2	•		•	•			•				•		•			•	•	•
LGM116S-2	•		•	•			•				•		•			•	•	•
LGM861D-2			•				•				•		•		•		•	•
LGM861S-2			•				•				•		•		•		•	•
LGM862-2	•		•	•			•				•		•			•	•	•
LGMR861			•				•				•			•			•	•
LGR861			•				•				•			•			•	•

	СВ30	СВ34	CB45-1	CVB40B2	CVB40N2	CVB40S2	DB30	DB34	HBCOL	KITDS	KITDSQ	KITFD050	KITW1	KITW2	KITWPOPUP	KITWRND	RND1V	RND2V	TVB2 TVN2 TVS2	KITFD050UH KITFD075 KITFD075UH KITFD100 KITFD100UH
LI915D		•		•	•	•		•				•		•				•		•
LI91D		•		•	•	•		•				•		•			•			•
LI91S		•		•	•	•		•				•		•			•			•
LI92 LL102D-2		•		•	•	•		•	•			•		•				•	•	•
LL102D-2 LL102S-2		•						•	•			•		•					•	•
LL116D-2		•						•				•							•	•
LL116S-2		•						•				•		•					•	•
LL2AD							•					•		•				•		•
LL861D-2		•						•				•		•			•		•	•
LL861S-2		•						•				•		•			•		•	•
LLR102-2		•						•	•			•			•				•	•
LLR116-2		•						•				•			•				•	•
LLR861-2		•						•				•			•				•	•
LM102D-2		•						•	•			•		•				•	•	•
LM102S-2		•						•	•			•		•				•	•	•
LM116D-2		•						•				•		•				•	•	•
LM116S-2		•						•				•		•				•	•	•
LM861D-2 LM861S-2		•						•				•		•			•		•	•
LM8615-2 LM862-2		•						•				•		•			•	•	•	•
LPD116D		•										•		<u> </u>				-	_	•
LPD116S		•						•				•								•
LPD861D		•						•				•								•
LPD861S		•						•				•								•
LPD862		•						•				•								•
LPE102D		•						•	•			•		•				•	•	•
LPE102S		•						•	•			•		•				•	•	•
LPE116D		•						•				•		•				•	•	•
LPE116S		•						•				•		•				•	•	•
LPE861D		•						•				•		•			•		•	•
LPE861S		•						•				•		•			•		•	•
LPE862		•						•				•						•	•	•
LQR100-2												•			•					•
LQR100F-2												•			•					•
LQR116-2 LQR116F-2												•			•					•
LQR110F-2 LQR861-2												•			•					•
LQR861F-2												•			•					•
LQR862-2												•			•					•
LQVB8622															•					•
LRX9015D				•	•	•		•				•	•			•				•
LRX9015S				•	•	•		•				•	•			•				•
LRX901D				•	•	•		•				•	•			•				•
LRX901S				•	•	•		•				•	•			•				•
LRX902				•	•	•		•				•	•			•				•
LSE1015A-2												•			•					•
LSE1015P-2												•			•					•
LSE48A2												•								•
LSE48AV												•								•
LSE48P LSE48RA												•								•
SE58A												•								•
LSE58A LSE58AV												•								•
SE58P												•								•
SE791A-2												•			•					•
LSE791AV-2												•			•					•
LSE791P-2												•								•
LSE791RA-2												•			•					•
SE802A-2										•	•	•			•					•
SE802AV-2										•	•	•			•					•
SE802P-2										•	•	•			•					•
SE861A												•								•
SE861AV												•								•
SE861P												•								•
SE861RA												•								•
SE862A-2												•			•					•
SE862AV-2												•			•					•
SE862P-2																				•

SINKS ACCESSORIES

	CB30	CB34	CB45-1	DB30	DB34	DB45	HBCOL	KITDS	KITDSQ	KITFD050	KITPOPUP	KITW2	KITWPOPUP	MATROL	RND1V	RND2V	RND1V	RND2V	TVB2 TVN2 TVS2	KITFD050UK KITFD075 KITFD075UK KITFD100 KITFD100UK
LSEG860A-2								•	•	•			•					•		•
LSEG860AV-2								•	•	•			•				•			•
LSEG860P-2 LSEQ861A								•	•	•			•				•	•		•
LSEQ861AV										•			•					•	•	•
LSEQ861P										•			•					•	•	•
LSEQ861RA										•			•						•	•
LSX116CB								•	•	•									•	•
LSX116CN								•	•	•										•
LSX150CB								•	•	•							•		•	•
LSX150CN								•	•	•							•		•	•
LSX861CN								•	•	•									•	•
LSX862CB								•	•	•									•	•
LSX862CN								•	•	•									•	•
LXP116D										•		•				•		•	•	•
LXP116S										•		•				•		•	•	•
LXP861D										•		•			•			•	•	•
LXP861S										•		•			•			•	•	•
LXP862										•		•				•	•		•	•
LYP116D LYP116S										•		•				•	•		•	•
LYP1165 LYP792										•		•				•		•	•	•
LYP861D										•		•			•	•				•
LYP861S										•		•			•					•
LYP862										•		•								•
LZ102A2								•	•	•										•
LZ102AV								•	•	•	•			•				•	•	•
LZ102B								•	•	•	•			•				•	•	•
LZ102CT								•	•	•								•	•	•
LZ102P								•	•	•	•			•				•	•	•
LZ102RA								•	•	•	•			•			•		•	•
LZ116A2								•	•	•							•		•	•
LZ116AV								•	•	•	•							•	•	•
LZ116B								•	•	•	•									•
LZ116CT								•	•	•										•
LZ116P								•	•	•	•									•
LZ116RA								•	•	•	•									•
LZ791A2 LZ791AV								•	•	•	•									•
LZ791AV LZ791B								•	•	•	•									•
LZ791CT								•	•	•										•
LZ791P								•	•	•	•									•
LZ791RA								•		•	•									•
LZ792A2								•	•	•										•
LZ792AV								•	•	•	•									•
LZ792B								•	•	•	•									•
LZ792CT								•	•	•										•
LZ792P								•	•	•	•									•
LZ792RA								•	•	•	•									•
LZ830A2								•	•	•										•
LZ830AV								•	•	•	•									•
LZ830B								•	•	•	•									•
LZ862A											•									•
SG116D	•		•	•		•				•		•				•				•
SG116S	•		•	•		•				•		•				•				•
SG861D			•			•				•		•			•					•
SG861S SG862	•		•	•		•				•		•			•	_				•
SGE116.1D	•		•	•		•				•		•				•				•
SGE116.1D			•			•				•		•								•
SP101D		•	_		•	-				•		•								•
SP101S		•			•					•		•								•
SP1013		•			•					•		•				•				•
SP102S		•			•		•			•		•								•
SP116D		•			•					•		•				•				•
SP116S		•								•		•								•
SP2A		•			•					•		•								

	СВ30	СВ34	CB45-1	DB30	DB34	DB45	HBCOL	KITDS	KITDSQ	KITFD050	KITPOPUP	KITW2	KITWPOPUP	MATROL	RND1V	RND2V	RND1V	RND2V	TVB2 TVN2 TVS2	KITFD050UK KITFD075 KITFD075UK KITFD100 KITFD100UK
SP7915D-2	•					•		•			•			•				•		•
SP7915DOT	•										•									•
SP7915DRA SP7915S-2	•					•		•			•			•				•		•
SP7915SOT	•					_		_			•			•				_	•	•
SP7915SRA	•										•								•	•
SP791D-2						•					•			•			•		•	•
SP791DOT	•										•								•	•
SP791DRA	•										•									•
SP791S-2	•					•					•			•			•		•	•
SP791SOT	•										•								•	•
SP791SRA	•										•								•	•
SP792-2	•					•					•			•				•	•	•
SP792OT	•										•								•	•
SP792RA	•					_					•			_			_		•	•
SP861D SP861S	•					•					•			•			•		•	•
SP862	•					•					•			•			-		•	•
UM103PRA						•			•	•	•			•				_	•	•
UM15									•	•	•			•					•	•
UM16									•	•	•			•					•	•
UM30					•				•	•	•			•			•			•
UM34						•			•	•	•			•			•			•
UM3415						•			•	•	•			•				•		•
UM3416-1						•			•	•	•			•				•		•
UM3434						•			•	•	•			•						•
UM34OT											•								•	•
UM34RA											•								•	•
UM40						•			•	•	•			•			•		•	•
UM40OT											•								•	•
UM40RA											•								•	•
UM45					_		•		•	•	•			•			•	_	•	•
UM4530 UM4540					•	•	•		•	•	•			•				•	•	•
UM4545						_	•		•	•	•			•						•
UM45OT							_		_	_	•			-						•
UM45RA											•									•
UM50							•		•	•	•			•			•			•
VQMX60N2											•									•
VQMX79N2											•									•
VQR40						•			•	•	•		•							•
VQR40RS						•					•				•					•
VQR50							•		•	•	•		•							•
VQR50RS							•				•				•					•
VQR71							•		•	•	•		•							•
VQR71RS	_	_	_	_			•				•				•					•
VR78 VS34P3OT	•	•	•	•							•									•
VS34P3O1 VS34P3RA	•										•									•
VS45-P3	<u> </u>						•				•			•	•					•
VS45P3OT											•									•
VS45P3RA											•									•
VS50P3											•			•	•					•
VSTQ20									•	•	•		•							•
VSTQ40-2									•	•	•		•							•
VSTQ50-2									•	•	•		•							•
VSTQ72-2									•	•	•		•							•
VSTR18-2									•	•	•		•			•				•
VSTR34-2						•			•	•	•		•			•				•
VZ3434AV									•	•	•	•								•
VZ3434B									•	•	•	•								•
VZ3434CT									•	•	•	_								•
VZ3434N VZ3434P									•	•	•	•								•
VZ3434P VZ40AV									•	•	•	•								•
VZ40AV VZ40B										•	•	•								•
VZ40B VZ40CT									•	•	•									•
VZ40CI VZ40N										•	•	•								•
VZ40P									•	•	•	•								

SINKS ACCESSORIES

	KITDS	KITDSQ	KITFD050	KITPOPUP	KITFD050UK KITFD075 KITFD075UK KITFD100 KITFD100UK
VZ57AV	•	•	•	•	•
VZ57B	•	•	•	•	•
VZ57CT	•	•	•		•
VZ57N	•	•	•	•	•
VZ57P	•	•	•	•	•
VZ79AV	•	•	•	•	•
VZ79B	•	•	•	•	•
VZ79CT	•	•	•		•
VZ79N	•	•	•	•	•
VZ79P	•	•	•	•	•
VZUM3434AV	•	•	•	•	•
VZUM3434B	•	•	•	•	•
VZUM3434CT	•	•	•		•
VZUM3434N	•	•	•	•	•
VZUM3434P	•	•	•	•	•
VZUM40B	•	•	•	•	•
VZUM40CT	•	•	•		•
VZUM40N	•	•	•	•	•
VZUM40P	•	•	•	•	•
VZUM57AV	•	•	•	•	•
VZUM57B	•	•	•	•	•
VZUM57N	•	•	•	•	•
VZUM57P	•	•	•	•	•
VZUM79AV	•	•	•	•	•
VZUM79B	•	•	•	•	•
VZUM79CT	•	•	•		•
VZUM79N	•			•	•

SMALL DOMESTIC APPLIANCES

The latest addition to the Smeg 50's style family is a fabulous collection of small domestic appliances to put the finishing touches of colour and design into the kitchen.

These curved and compact products recollect the past and are reminiscensce of 1950's retro style while offering the most update technologies.

They will surely make a big impact in the kitchen, as stand alone items or beautifully co-ordinating with other Smeg 50's retro style appliances.



SMALL APPLIANCES

CITRUS JUICER

Small domestic appliances

unique details, unmistakable style



HAND BLENDER

4X4 SLICE TOASTER

The Smeg small domestic appliance collection now includes new members of the family to enrich your choice for the breakfast set or the food preparation set.



SMALL PPLIANCES

TOASTERS

clever toasting

The SMEG toaster combines ergonomics, functionality, and aesthetic balance. Breakfast, lunch, brunch, or just snacking - when you fall in love with the SMEG '50s Style' toaster, you'll find plenty good excuses to use it.

4-slice toaster

CRUMB TRAY

Polished stainless steel tray, removable for easy cleaning.



2 LARGE COMPARTMENTS

Self-centering racks in the compartments ensure even toasting of slices of bread, whatever size they may be.

2-slice toaster



AUTOMATIC POP-UP

When the selected toasting time has finished, the slices pop up automatically.

MULTI-FUNCTION INTERFACE

REHEAT to heat toast or slices of bread, or to continue toasting if you like your toast a little more toasted than the standard settings allow, DEFROST to thaw frozen slices of bread, and BAGEL to only brown one side of the bread without toasting the other.

Sandwiches, buns & pastries

Sandwich racks and bun warmers are available to fit both toaster sizes to make tasty toasted sandwiches, to heat through buns and pastries or to keep toast warm.



KETTLE

quick to the boil

Making every moment special, from breakfast to afternoon tea, from a quick break to relaxing in the evening, Smeg kettles boil water quickly and efficiently. More flexibility can now be offered thanks to the new variable temperature kettle option that allows you to choose the perfect temperature for any specific drink.

LIMESCALE FILTER

Removable and washable stainless steel filter that filters out natural limescale present on water.

1.7L CAPACITY, APPROXIMATELY 7 CUPS

Large 1.7 litre jug capacity with a water gauge that shows both in litres and cups.

STAINLESS STEEL BODY

Enamelled stainless steel surface ensures excellent heat conduction.

LED DISPLAY TEMPERATURE SETTINGS

Clear visual display shows temperature selected from 50°C to 100°C



SOFT OPENING

Gentle opening when you push the lid in the middle, prevents hot water splashing or steam coming out when opening.

360° SWIVEL BASE

Base with non-slip feet including electrical connection and a safety system that, in the absence of water, interrupts the operation of the unit.

KEEP WARM BUTTON

Maintains the selected temperature for 20 minutes.

TEMPERATURE SELECTOR LEVER

Allows you to select one of 7 temperature settings by moving the temperature selector control left (-) or right (+)



ESPRESSO COFFEE MACHINE

maximum flavour and aroma

Prepare and enjoy a real espresso, cappuccino, latte or latte macchiato in the comfort of your own home. The slim SMEG espresso coffee machine delivers rich, intense, aromatic flavours with an outstanding taste as well as producing the perfect crema.



CITRUS JUICER

freshly squeezed

Celebrating Smeg's Italian heritage, a nation with a huge love for citrus fruits, the SMEG citrus juicer has been specially developed to squeeze both large and small fruits and dispense every last drop of juice directly into a glass or cup with minimal effort.

TRITAN ™ BPA-FREE LID & JUICING BOWL

Both lid and juicing bowl are easy to remove, BPA free, impact resistant and dishwasher safe. The handy cover protects from dust when not in use, and can be removed to house fruits and peels when in use.

ANTI DRIP SPOUT
The pop up spout prevents

juices from dripping, allowing

liquid to be dispensed easily in

the cleanest way possible.



STAINLESS STEEL REAMER AND STRAINER

The 'fins' on the reamer cone help to strain the juice through the pip strainer, ensuring complete extraction of juice. These premium anti-corrosive components can accommodate both small and large fruits.

70W MOTOR & AUTOMATIC ON/OFF

The powerful but quiet 70W motor has a built in sensor which activates the juicing process once there is pressure on the reamer, for simple and easy use.











SLOW JUICER

ultimate healthy living

The SMEG slow juicer extracts juice from fruits and vegetables, seeds and nuts by crushing and then pressing them. It squeezes the ingredients without producing heat, keeping more nutrients complete, it delivers a natural taste and high nutrition standards. Whether you are sporty, interested in healthy living, want better nutrition and dietary habits or are simply curious to try new 'real tastes', the SMEG slow juicer is a must have item for your kitchen.



HAND BLENDER

versatile and stylish

The Smeg hand blender delivers powerful and controllable blending at the touch of a button. Small but mighty, when combined with the attachments, this stylish blender makes chopping, blending, mashing and whisking an easy task. Create beautiful soups, jams, mayonnaise and more, the possibilities are endless.



BLENDER

smooth and nutritious

At breakfast for a healthy fruit and yogurt smoothie, after a workout to revitalise yourself with a refreshing drink, at lunch to prepare a quick and simple velouté, the SMEG blender perfectly mixes ingredients of different consistencies, for each part of the day.



STAND MIXER

in the mix

A cake to offer to your friends, the unique scent of home baked bread, fresh pasta that will amaze your dinner guests - recipes take shape thanks to the SMEG '50s Retro Style' stand mixer, a reliable, robust, and efficient assistant in the kitchen.

PLANETARY MOVEMENT

Planetary action provides excellent coverage of the bowl for an even mix.

VARIABLE **SPEED CONTROL**

adjustable settings the guarantee greatest versatility. The printed alongside the lever suggest the correct speed based on the hook in use. Additionally, thanks to the SMOOTH START function the machine starts at a reduced speed, preventing the ingredients overflowing.

STAINLESS STEEL BOWL

The ample 4.8 litres stainless steel bowl with ergonomic handle enables small and large quantities of mixtures to be prepared.

The robust metal structure of the stand mixer reduces vibrations, to work in total



accessories offer possibilities

Smeg offers many useful accessories which are inserted on the front of the stand mixer to form different styles of pasta from cut to stretch fresh pasta with the 3 piece pasta set. There is also a slicer and grater, multi food grinder, ravioli maker and spaghetti cutter to provide more possibilities when using your stand mixer.







DRIP COFFEE MACHINE

bright start of the day

An object of style, with the inimitable design of the small appliance collection. A concentration of technology, ready to offer a unique and personalized sensory experience, ideal both for the most delicate palates and those in search of more taste.













style touch

Dedicated to those who like to include in a fragrant croissant for breakfast, a tasty toast for a snack or a bagel for lunch or dinner according to your taste. The new 4 slice toaster, combines the best aesthetics, reliability and performance.



TSFO3BLEU

4 SLICE TOASTER, 50' STYLE, BLACK



2 independent control panels 4 slots (36mm each slot) 6 browning levels Stainless steel ball lever knobs Backlit chrome knobs Self-centring racks Reheat function: Reheat function Defrost function Bagel function Automatic slice pop up Anti-slip feet 2 Removable stainless steel crumb trays Built-in cord wrap

Power: 2000 W Voltage: 220-240 V Frequency: 50/60 Hz

Schuko plug

TSF03CREU

4 SLICE TOASTER, 50' STYLE, CREAM



TSF03PBEU

4 SLICE TOASTER, 50' STYLE, PASTEL BLUE



TSF03PGEU

4 SLICE TOASTER, 50' STYLE, PASTEL GREEN



TSF03PKEU

4 SLICE TOASTER, 50' STYLE, PINK



TSF03WHEU

4 SLICE TOASTER, 50' STYLE, WHITE



TSF03RDEU

4 SLICE TOASTER, 50' STYLE, RED



TSF03SSEU

4 SLICE TOASTER, 50' STYLE, CHROME





TSF01BLEU

2 SLICE TOASTER, 50' STYLE, BLACK



2 slots
36 mm slot width
6 burning levels
Backlit knob
Automatic centring racks
Reheat function: Yes
Defrost function
Bagel function
Automatic pop up
Anti-slip feet
Polished stainless steel crumb tray
Level control setting, Buttons control setting,
Knob control setting
Polished chrome base and top
Stainless steel body
Built-in cord wrap

Power: 950W Frequency: 50/60 Hz

Schuko plug

TSF01CREU

2 SLICE TOASTER, 50' STYLE, CREAM



TSFO1PBEU

2 SLICE TOASTER, 50' STYLE, PASTEL BLUE



TSF01PGEU

2 SLICE TOASTER, 50' STYLE, PASTEL GREEN



TSF01PKEU

2 SLICE TOASTER, 50' STYLE, PINK



TSF01SSEU

2 SLICE TOASTER, 50' STYLE, CHROME



TSF01RDEU

2 SLICE TOASTER, 50' STYLE, RED



TSF01WHEU

2 SLICE TOASTER, 50' STYLE, WHITE



SMALL TOASTER APPLIANCES

TSF02BLEU

4 SLICE TOASTER, 50' STYLE, BLACK



2 slots 36 mm slot width 6 burning levels Backlit knob Automatic centring racks Reheat function: Yes Defrost function Bagel function Automatic pop up Anti-slip feet Polished stainless steel crumb tray Level control setting, Buttons control setting, Knob control setting Polished chrome top Stainless steel body Built-in cord wrap

Power: 1500VV Voltage: 220-240 V Frequency: 50/60 Hz

Schuko plug

TSF02CREU

4 SLICE TOASTER, 50' STYLE, CREAM



TSFO2PBEU

4 SLICE TOASTER, 50' STYLE, PASTEL BLUE



TSF02PGEU

4 SLICE TOASTER, 50' STYLE, PASTEL GREEN



TSF02PKEU

4 SLICE TOASTER, 50' STYLE, PINK



TSF02WHEU

4 SLICE TOASTER , 50' STYLE, WHITE



TSF02RDEU

4 SLICE TOASTER, 50' STYLE, RED



TSF02SSEU

4 SLICE TOASTER, 50' STYLE, CHROME



BLFO1BLEU

BLENDER, 50'S STYLE, BLACK



Jug capacity 1.5lt / 6 cups
Extractable double edge
Antislip base
Pulse function
Smoothie function
lce crush function
4 speed levels
Max spin/min 18000
Motor with Smooth Start function
Power 800 W
Measuring cup/lid

Frequency 50 Hz Voltage 220-240 V

BLFO1CREU

BLENDER, 50'S STYLE, CREAM



BLF01PGEU

BLENDER, 50'S STYLE, PASTEL GREEN



BLFO1RDEU

BLENDER, 50'S STYLE, RED



BLFO1PBEU

BLENDER, 50'S STYLE, PASTEL BLUE



BLFO1PKEU

BLENDER, 50'S STYLE, PINK



BLFO1SVEU

BLENDER, 50'S STYLE, SILVER





SMF01BLEU

STAND MIXER, 50'S STYLE, BLACK



Planetary action Direct drive motor 800 W direct drive motor 10 variable speeds Electronic speed control Safety lock when the head is tilted up Overload motor protection Smooth start function Silver base color Base material: Zinc-alloy Die casted alluminium base Bowl capacity: 4,8 L bowl capacity Stainless steel bowl with ergonomic handle Aluminum dough hook Aluminum flat beater Integrated cord wrap Pouring shield Stainless steel wire whisk

Power input: 800 W Frequency: 50 Hz Voltage: 220 - 240 V Schuko plug

ACCESSORIES NOT INCLUDED:

SMB401 Stainless steel bowl SMDH01 Dough hook SMFC01 Fettuccine cutter accessory SMFB01 Flat beater SMPRO1 Pasta roller accessory SMPS01 Pouring shield SMFC01 Spaghetti cutter accessory SMTC01 Tagliolini cutter accessory SMWW01 Wire whisk

SMF01CREU

STAND MIXER, 50'S STYLE, CREAM



SMF01PBEU

STAND MIXER, 50'S STYLE, PASTEL BLUE



SMF01PGEU

STAND MIXER, 50'S STYLE, PASTEL GREEN



SMF01PKEU

STAND MIXER, 50'S STYLE, PINK



SMF01RDEU

STAND MIXER, 50'S STYLE, RED



SMF01SVEU

STAND MIXER, 50'S STYLE, SILVER





KLF04BLEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, BLACK



'Soft Opening' lid system 360° swivel base Acoustic alarm Anti slip feet Auto switch off when at selected temperature Shiny chrome plated Blacklit controls Stainless steel body Mute mode Temperature display LED Handle material: Plastic Integrated cord wrap Keep warm function Stainless steel lever Stainless steel lid Stainless steel limescale filter
Max jug capacity: 1,7 lt / 7 cups Removable limescale filter Safety auto shut off Stainless steel spout Variable temperature Temperature settings: 50°C; 60°C; 70°C; 80°C; 90°C; 95°C; 100°C Water level indicator

Power 2400 W Frequency: 50/60 Hz Voltage: 220/240 V

Schuko plug

KLF04CREU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, CREAM



KLFO4PBEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, PASTEL BLUE



KLF04PGEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, PASTEL GREEN



KLFO4PKEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, PINK



KLFO4RDEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE, RED



KLFO4WHEU

KETTLE, VARIABLE TEMPERATURE , 50'S STYLE





KLFO3BLEU

KETTLE, 50'S STYLE, BLACK



'Soft Opening' lid system 360° swivel base
Anti slip feet
100°C auto shut-off
Shiny chrome plated
Stainless steel body
Handle material: Plastic
Integrated cord wrap
Stainless steel lever
Stainless steel lid
Stainless steel limescale filter
Max jug capacity: 1,7 lt / 7 cups
Removable limescale filter
Safety auto shut off
Stainless steel spout
Water level indicator

Power 2400 W Frequency: 50/60 Hz Voltage: 220/240 V

Schuko plug

KLF03CREU

KETTLE, 50'S STYLE, CREAM



KLFO3PBEU

KETTLE, 50'S STYLE, PASTEL BLUE



KLFO3PKEU

KETTLE, 50'S STYLE, PINK



KLF03RDEU

KETTLE, 50'S STYLE, RED



KLF03SSEU

KETTLE, 50'S STYLE, POLISHED STAINLESS STEEL



KLF03PGEU

KETTLE, 50'S STYLE, PASTEL GREEN



KLF03WHEU

KETTLE, 50'S STYLE





CJF01BLEU

CITRUS JUICER, 50'S STYLE, BLACK



Anti-slip base
Anti-drip Spout
Product Dimensions: HxLxW
281x166x166 mm
Lid Material: Tritan
Body Material: Die-cast Aluminum
Juicing Bowl Material: Tritan
Filter Material: Stainless Steel
1 way - anticlockwise cone rotation
Universal Cone
Manual pressure

Power 70 W Frequency 50/60 Hz Voltage 220-240 V

CJF01CREU

CITRUS JUICER, 50'S STYLE, CREAM



CJF01PGEU

CITRUS JUICER, 50'S STYLE, PASTEL GREEN



CJF01PKEU

CJFO1PBEU

CITRUS JUICER, 50'S STYLE, PASTEL BLUE

CITRUS JUICER, 50'S STYLE, PINK



CJF01RDEU

CITRUS JUICER, 50'S STYLE, RED





CJF01PGEU

ECFO1BLEU

ESPRESSO COFFEE MACHINE, 50'S STYLE, BLACK



Hot Water Function
Double Coffee Functions
Single Coffee Function
Paper Pods Filter
Low/medium/high adjustable coffee
temperature
Light/medium/hard adjustable water
hardness
Hot Water/Steam Dispenser
1 Cup Filter
2 Cups Filter
Drip Tray
Removable Water Container
Antislip Base
Adjustable Coffee Length
Measurer/Presser
Pump Pressure: 15 bar

Power 1350 W Frequency Hz: 50/60 Hz Voltage (V): 220-240 V

Product Dimensions: HxLxP 330x149x329 mm

ECFO1CREU

ESPRESSO COFFEE MACHINE, 50'S STYLE, CREAM



ECFO1PBEU

ESPRESSO COFFEE MACHINE, 50'S STYLE, PASTEL BLUE



ECFO1RDEU

ESPRESSO COFFEE MACHINE, 50'S STYLE, RED



ECFO1PGEU

ESPRESSO COFFEE MACHINE, 50'S STYLE , PASTEL GREEN



ECFO1PKEU

ESPRESSO COFFEE MACHINE, 50'S STYLE, PINK





SJF01BLEU

SLOW JUICER, 50'S STYLE, BLACK



Anti-slip feet
Juice collector bowl: 500 ml
Juice collector bowl capacity: 1 Lt
Juice collector bowl in TRITANTM
'Reverse' function
Rotations: 43 rpm
Slow Squeezing Technology
Anti-drip cap

Induction motor Coarse strainer Fine strainer Strainer rotating brush with 4 brushes Pestle included 2 cleaning brushes

Induction motor Motor power: 0,15 kW Frequency: 50 Hz Voltage 220-240 V

SJF01CREU

SLOW JUICER, 50'S STYLE, CREAM



SJFO1PBEU

SLOW JUICER, 50'S STYLE, PASTEL BLUE



SJF01RDEU

SLOW JUICER, 50'S STYLE, RED



HBF02BLEU

HAND BLENDER, 50'S STYLE, BLACK



Plastic painted main body
Ergonomic and anti-slip handle
Stainless steel blending arm
Stainless steel blades with system
ON/OFF button
Variable speed knob
Turbo function
Power: 700 W
Voltage: 220-240 V
Frequency: 50/60 Hz
Schuko plug



Beaker
1,4 Lt BPA-free TritanTM beaker
with detachable BPA-free TritanTM
lid cover with gasket
Water level marking in Liters-mm/
oz-cups
Ergonomic handle for easy
handling
Dishwasher safe



Chopper
Main container in BPA-free
Tritan™ 0,5 LT capacity
Upper lid in the same color as
the hand blender main body
S/S S-shaped blade with
different heights
Anti-slip grey bottom cover which
can be used as container lid for
storing ingredients
Container & blades dishwasher
safe



Potato masher
Plastic body and detachable
gear box in the same color as the
hand blender main unit
Plastic blades in grey color which
slowly operate to mash potatoes
or other boiled vegetables.
Blades dishwasher safe



Whisk Stainless steel whisk Plastic adaptor in the same color as the hand blender main unit Whisk dishwasher safe (not adaptor)

HBF02CREU

HAND BLENDER, 50'S STYLE, CREAM



HBF02PBEU

HAND BLENDER, 50'S STYLE, PASTEL BLUE



HBF02RDEU

HAND BLENDER, 50'S STYLE, RED



HBF01BLEU

HAND BLENDER, 50'S STYLE, BLACK



Plastic painted main body
Ergonomic and anti-slip handle
Cable tie included
Stainless steel blending arm
Stainless steel blades with flow blend system
Variable Speed Knob
ON/OFF Button
Turbo function
Power: 700 W
Rating 220-240V - 50/60 Hz

HBF01CREU

HAND BLENDER, 50'S STYLE, CREAM



HBFO1PBEU

HAND BLENDER, 50'S STYLE, PASTEL BLUE



HBF01RDEU

HAND BLENDER, 50'S STYLE, RED





DRIP COFFEE MACHINE

DCF01BLEU

DRIP FILTER COFFE MACHINE, 50'S STYLE, BLACK



Painted steel housing and lid 10 cups capacity glass carefe Digital LED Display and Clock User-friendly control panel Reusable coffe filter with handle 1.4 Lt water tank Tank water level indicator Anti-slip feet On-off button Aroma intensity button 1-4 cups function Auto start mode Clock/Timer lever Keep Warm function Adjustable water hardness Anti-drip systm Descaling light indicator Voltage: 220-240 V Frequency: 50-60 Hz Power: 1050 W Schuko plug Cord lenght 100 cm

INCLUDED ACCESORIES: Measuring scoop for ground coffe

DCF01CREU

DRIP FILTER COFFE MACHINE, 50'S STYLE, CREAM



DCF01PGEU

DRIP FILTER COFFE MACHINE, 50'S STYLE, PASTEL GREEN



DCF01PBEU

DRIP FILTER COFFE MACHINE, 50'S STYLE, PASTEL BLUE



DCF01RDEU

DRIP FILTER COFFE MACHINE, 50'S STYLE, RED



DCF01WHEU

DRIP FILTER COFFE MACHINE, 50'S STYLE, WHITE





FLAT BEATER





Aluminum dough hook to combine and mix leavened doughs, such as those for pasta and pizza, in the best possible way.



Aluminum flat beater to combine dense mixtures such as those for cakes, frosting, biscuits, and purées.



Stainless steel wire whisk to whip up egg whites, yolks, and cream, and make custards and sauces.

SMB401*

STAINLESS STEEL BOWL



4,8L/5qt polished stainless steel bowl with ergonomic handle. Dishwasher-safe.

SMPS01*

ANTI-SPRAY POURING SHIELD



The pouring shield prevents splashes coming out, and, at the same time, its spout simplifies the addition of ingredients during mixing.

SMPR01**

PASTA ROLLER



Thanks to the control knob, it is possible to select up to 10 different lengths in the rollers to stretch the dough into sheets 140 mm/5.5" wide. Chrome steel.

SMFC01**

FETTUCCINE CUTTER



With this accessory it is possible to cut fettuccine 6 mm/0.23 " wide. Chrome steel.

SMTC01**

TAGLIOLINI CUTTER



A useful tool to very easily produce tagliolini 1,5mm/0.06" wide. Chrome steel.

SMSC01**

SPAGHETTI CUTTER



With the spaghetti attachment, it is possible to transform fresh sheets into spaghetti just 2mm/0.08" in diameter. Chrome steel.

SMPC01**

PASTA ROLLER AND CUTTER SET



 $3\mbox{-part}$ set: pasta roller, tagliolini cutter, and fettuccine cutter. Chrome steel.

SMMG01**

ALUMINIUM ALLOY MEAT GRINDER



It may be used for mincing and grinding meat in 3 different thicknesses. It can be also used to stuff sausages or to make kebbe or rice balls thanks to the specific accessories included.

BGF01

BOTTLE TO GO



600~ml/20~OZ BPA-free Tritan Bottle, suitable for BLF01

TSSR02**

2-PIECE SANDWICH RACKS



Suitable for TSF02

TSBW02**

BUN WARMER



Suitable for TSF02

TSSRO1**

2-PIECE SANDWICH RACKS



Suitable for TSFO1 and TSFO3

TSBW01**

BUN WARMER



Suitable for TSF01 and TSF03

^{*}The standard accessories are included in the package for the SMF01 models, but can also be ordered separately.

^{**}Optional accessories can be purchased separately.

Glossary

Generic



Easy to use touch controls allow the appliance to be programmed at the touch of a button.



Child lock, some models are fitted with a device to lock the program/cycle so it cannot be accidentally changed.







Energy efficiency class A+ helps to save up to 10% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



Eco-logic option allows to save energy reducing the power limit of the appliance.



Anti-fingerprint stainless steel keeps stainless steel looking as good



Illuminated controls are a safety device to alert the user that the appliance is on as well as being a stunning design feature.



LED display: for optimal control and ease of use.



LCD display: For superior control and ease of use.



Energy efficiency class A++ helps to save up to 20% energy compared to class A. Maximum performance with minimum consumption is guaranteed.



Appliances with this symbol can reduce energy consumption by a further 30% from the standard A energy rating.

()vens









Number of glazed doors.









Number of different cooking levels.



All glass inner door, a single flat surface simple to keep clean.









95 It



102 It



115 lt









The capacity indicates the amount of usable space in the oven cavity in litres.



Oven combined with microwave: this oven allows to combine two different ways of cooking (traditional with microwaves). Combined ovens increase cooking opportunities, while providing maximum flexibility of household appliances.



Combination steam ovens can be used either as a steam oven, or as a traditional oven, or alternatively the two methods can be



The Descaling function is necessary to remove limestone scale in the tank and to guarantee the perfect functioning of the appliance. The need to make this operation is reported from the appliance



Compact appliances with a height of 45 cm. Perfect solution to meet the functional requirements of kitchen sets of small height. Available in several types and in different styles.



Compact appliances with a height of 48 cm. Perfect solution to meet the functional requirements of kitchen sets of small height. Available in several types and in different styles.



Automatic cooking with 5 preset programs for different types of meat. The cooking time can be changed. Automatic cooking with 5 preset programs for different types of



Automatic cooking with 5 preset programs for different types of



Eco: The combination of the grill, fan and lower element is particularly suitable for cooking small quantities of food.

fish. The cooking time can be changed.

vegetables. The cooking time can be changed.



Allows to maintain temperature inside the oven with 2-3 °C of precision. This enables to cook meals that temperature changes, such as cakes, souffles, puddings.



Automatic cooking with 5 preset programs for different types of meat. The cooking time can be changed.



Cool door: thanks to the combination of tangential cooling and internal heat-reflecting glasses, the temperature on the outer surface of the door is maintained below 50 °C. In addition this system protects the sides of the furniture from overheating of the oven, providing safety.



Cooking with the simultaneous use of the circular heating element in combination with fan and steam supply.



Gas ovens offer instantaneous heat control, reduced cooking times and the ability to bake at much lower temperatures than electric ovens.



Rotisserie works in combination with a grill that provides an even browning of food.



Circogas can also be used in conjunction with the rotisserie.



This symbol adds the fan to the rotisserie to distribute the heat quickly and evenly.



Gas byrner only: can also be used in conjuntion with the rotisserie.



Grill element: usage of grill gives excellent results when cooking meat of medium and small portions, especially when combined with a rotisserie (where possible). Also ideal for cooking sausages and bacon.



Grill element/Half grill: for rapid cooking and browning of foods. Best results can be achieved by using the top shelf for small items, the lower shelves for larger ones, such as chops or sausages. In half grill heat is generated only at the centre of the element, ideal for small quantities.



Dough leavening: constant temperature at 40 °C provides the perfect environment for leavening of dough containing yeast. Simply select the function and place dough in the cavity for the



Cooking at low temperatures.



Microwave energy reduces cooking times drastically and produces notable energy savings.



Microwave: penetrating straight into the food, microwaves cook very quickly and with considerable energy savings. Suitable for cooking without fat, they are also able to thaw and heat food without altering its original appearance and aroma. The microwave function can also be combined with conventional functions with all the resulting advantages. Ideal for all types of food.



To achieve a combined cooking with grill that cooks the outside whilst assuring an internal cooking thanks to the microwave function



Pyrolitic cleaning cycles can be selected to automatically clean the oven interior.



Setting this function the oven carries out a pyrolitic cycle at a temperature of 500°C for two hours. To be used when the cavity is not excessively dirty.



To guarantee the optimal functioning of the appliance, it is suggested to carry out the tank cleaning roughly once every 2-3 months.



The Vapor Clean function makes easier the appliance cleaning thanks to the steam, generated inserting a small quantity of water inside the cavity.



Some ovens have an exclusive "Pizza" function which provides direct contact of the refractory stone for cooking pizza with the low heating element. This allows cooking pizza in just 3-5 minutes, depending on the filling. This function is ideal also for cooking pies, baked fish and vegetables.



Option to warm dishes and to keep the prepared meals hot.



The rapid preheat function can be used to reach the selected temperature in just a few minutes.



The inner door glass can be removed with a few quick movements for cleaning.



Lower heating element only: ideal for foods that require extra base temperature without browning, e.g. pastry dishes, pizza. Also suitable for slow cooking of stews and casseroles.



Circulaire with upper element or grill: similar to fan with upper element with the added cooking speed of circulaire, ideal for dishes with a crispy topping. When used with the grill the food will brown more quickly.



Regenerating reheat: this function allows to reheat food that has already been cooked and conserved in the fridge.



This function allows you to cook food during the Sabbath, the holiday of rest in the Jewish religion, respecting the precepts. The oven works without any time limitations. After you set this option, you can change any parameter in the oven and the lamp, the fan and the light of the knobs are turned off. Remains active only the knob to turn it off.



The SmartSense cooking system allows the user to customise their dish with a few simple steps.



Snowflake: with the switch on of this symbol, no heating is possible even if the thermostat is turned.



The circulation of air enables quicker thawing of frozen food, without the use of any heat. The microwaves power will be automatically varied to achieve the best thawing results.



The circulation of air enables quicker thawing of frozen food, without the use of any heat. The defrosting time will be calculated based on the food's type and weight and the microwaves power will be automatically varied to achieve the best thawing results.



Manual steam function. Adjustable cooking temperature and duration depending on user's wish.



Steam cooking: it's a natural way of cooking for any kind of products, from vegetables to desserts, to preserve the nutritional and organoleptic properties of ingredients. Ideal for cooking without fat, to heat up food without drying. Steam is ideal for simultaneous cooking of meals that require different cooking times.



Telescopic rails allow you to pull out the dish and check it without having to remove it from the oven entirely.



Fan combined with traditional cooking, where heat is generated from above and below, provides uniform heat. Adding the microwave function allows the same cooking results in less time.



The elements combined with the fan aim to provide more uniform heat, a similar method to conventional cooking, so pre-heat is required. Most suitable for items requiring slow cooking methods.



Circulaire with upper element or grill: similar to fan with upper element with the added cooking speed of circulaire, ideal for dishes with a crispy topping. When used with the grill the food will brown more quickly.



Circulaire with lower element: the addition of the lower element adds extra heat at the base for food which requires extra cooking.



Circulaire: the combination of the fan and the circular element gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods at the same time, less energy required, and shorter cooking times. Good for all types of food.



Circogas: the fan is added to the gas burner to distribute the heat quickly and evenly throughout the oven capacity, avoiding flavour transfer when cooking a number of different dishes at the same time.



Fan with grill element: the fan reduces the heat of the grill, providing an excellent method of grilling various foods (chops, steaks, sausages etc.) giving even browning and heat distribution, without drying out the food. The top two levels are recommended for use, while the lower part of the oven can be used to keep items warm at the same time. An excellent facility for cooking a grilled breakfast. Half grill (centre portion only) is ideal for small quantities of food.



To achieve a combined cooking with ventilated heat that cooks in short time thanks to the rotation of the warm air and the microwave.



The fan reduces the heat from the grill, providing an excellent method of grilling various foods, chops, steaks, sausages etc. giving even browning and heat distribution, without drying out the food. The top two levels are recommended for use, while the lower part of the oven can be used to keep items warm at the same time. An excellent facility when cooking a grilled breakfast.



Circulaire fan with upper and lower elements (Turbo): the use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large pieces that require thorough cooking. It offers a similar result to rotisserie, moving the heat around the food instead of moving the food itself, enabling any size or shape to be cooked.



Roof liner: this is a perfect solution that protects the upper part of the cavity of the oven from grease and cooking residues. Easy to remove for cleaning, it can be washed in the dishwasher.



Upper and lower element only: a traditional cooking method best suited for single items located in the centre of the oven. The top of the oven will always be hottest. Ideal for roast, fruit cakes, bread etc.

Microwave Ovens

Double glazed doors are featured on several Smeg appliances.



Number of different cooking levels.











The capacity indicates the amount of usable space in the oven cavity in litres.



Surfaceplus ceramic base: the complete base of the microwave can be used for cooking, so no turntable is required.



Air cooling system to ensure a safe surface temperature.



The combi-microwave ovens, besides the traditional cooking methods, permit to combine two systems (traditional with microwave), increasing the cooking functions and guaranteeing more flexibility.

Coffee Machines



An automatic device for making cappuccino that will whisk milk in a delicate foam directly into the cup.







You can prepare the following types of coffee: Ristretto-Corto (small portion) / Normale (medium portion) /Lungo (large portion).



You can use ground coffee or coffee beans in the coffee machine with the possibility to adjust the coarseness of grind.



You can use coffee beans in the coffee machine with the possibility to adjust the coarseness of grind.



Steam function: device for milk whisking in a delicate form.



The coffee temperature is adjustable on 3 levels.



Coffee machine will automatically swith off if it is remained inactive for 1 hour, to save energy. The time after which there is an automatic shutdown, can be changed.



It is possible to program automatic switch on of the machine to make it ready for use by the required time.



There in an automatic rinsing with hot water when the coffee machine is switched on.



Coffee machine can make hot water for tea or other hot drinks.



The Descaling function is necessary to remove limestone scale in the tank and to guarantee the perfect functioning of the appliance. The need to make this operation is reported from the appliance

Hobs



Power booster option allows the zone to work at full power when very intense cooking is necessary.



Heavy duty cast iron pan stands for maximum stability and



With the "Quick Start" option cooking begins at the highest heating level, then it is automatically reduced. This cooking option is suitable for dishes that should be quickly boiled and then continued to be cooked without constant control (eggs, beef broth).



Time elapsed shows how long the cooking zone has been in use.



Evershine is an invisible coating that makes the effected area highly resistant to heat.



Models of sinks which are integrated flush with the tabletop of a kitchen unit.



The giant zone offers extra space and flexibility.



The base of the hob is made of glass ceramic. Heating is performed by the heating elements Hi-Light.



Keep warm function keeps the cooked food heated. In this mode the heating zone operates at the minimum capacity for 120 minutes and then turns off automatically.



The safety system that automatically turns off the hob in case of overheating of the control unit.



The work of these hobs is based on the principle of electromagnetic induction. The heat is generated directly in the bottom of the pan during its contact with the hob.



Multizone allows several pans to be used at once, large or small, † 🔾 offering freedom of placement and more flexibility.



The special overfill protection shuts down the stove in the presence of over flow of liquids.



Quick Start function: the chosen temperature is reached faster. The heating element works at maximum power until the right temperature is reached.



After the glass ceramic hob is switched off the residual heat indicator shows which of the heating zones still remains hot. When the temperature drops below 60 °C, the indicator swiches



Installation of sink with 3 mm edge. Suitable for kitchen sets in a minimalist style.



Ultra low option is ideal for melting chocolate or butter or simply to keep food warm. Traditional installation in tabletop, suitable for any kitchen sets.





All ceramic hobs have a timer which automatically ends cooking after a preset time.



Powerful ultra rapid burners offer up to 5 Kw of power.



Directional burners have an almost vertical flame which transfers real power to the pot.

Cookers

2



Number of glazed doors.







All glass inner door, a single flat surface, simple to keep clean.











68 It







The capacity indicates the amount of usable space in the oven cavity in litres.



Power booster option allows the zone to work at full power when very intense cooking is necessary.



Heavy duty cast iron pan stands for maximum stability and strength.



Circulaire: the combination of the fan and circulair element around it gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods and the same time, less energy, and shorter cooking times. Good for all types food.



Eco Circulaire: Some cooker models have Eco Circulaire in place of Circulaire but the 2 functions work in the same way. This is the most energy efficient standard oven function for the cooker.



Circulaire with lowest element: the lower element adds extra heat at the base for food which requires extra cooking.



Circulaire with upper and lower elements (Turbo): the use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large pieces that require thorough cooking. It offers a similar result to rotiserrie, moving the heat around the food, instead of moving the food itself, enabling any size or shape to be cooked.



Pizza function (fan + grill + lower heating element): fan combined with grill and lower heating element ensures even cooking of also very sophisticated dishes. At this mode, you can quickly cook pizza, bake muffins, cakes and cookies.



Some models of gas cookers have convection that allows cooking different meals simultaneously without mixing odors. Convection also provides more uniform cooking and reduces the cooking time.



Eco: The combination of the grill, fan and lower element is particularly suitable for cooking small quantities of food.



Allows to mantain temperature inside the oven with 2-3 $^{\circ}$ C precision. This enables to cook meals that are very sensitive to temperature changes, such as cakes, souffles, puddings.



All glass inner door, a single flat surface simple to keep clean.



Grill with fan: fan mitigates the strong heat from the grill and evenly distributes it in the ovens. Ideal for cooking large pieces of meat.



Pizza function (fan + grill + lower heating element): fan combined with grill and lower heating element ensures even cooking of also very sophisticated dishes. At this mode, you can quickly cook pizza, bake muffins, cakes and cookies.



Fan with central grill element: the fan reduces the strong heat from the grill, providing an excellent method of cooking various foods (chops, steaks, sausages etc.) giving even browning and heat distribution, without drying out the food. The top two levels are recommended for use, while the lowest part of the oven can be used to keep items warm at the same time. An excellent facility when cooking a grilled breakfast. Half grill (centre portion only) is ideal for cooking small quantities of food.



Powerful ultra rapid burners offer up to 5 Kw of power.



Fan with lowest element: this combination is ideal to cook more quickly foods that are ready on the surface, but require more cooking inside, without further browning.



Fan with upper and lower elements: the elements combined with the fan aim to provide more uniform heat, a similar method to conventional cooking, so pre-heat is required. Most suitable for items requiring slow cooking methods.



This function is used in the oven to defrost products without cooking them (temperature 40 °C). Defrost occurs due to the work of the upper heating element in combination with the fan.



Gas ovens offer instantaneous heat control, reduced cooking times and the ability to bake at much lower temperatures than with electric ovens



Some models of gas cookers have convection that allows cooking different meals simultaneously without mixing smells. Convection also provides more uniform cooking and reduces the cooking time.



The giant zone offers extra space and flexibility.



The base of the hob is made of glass ceramic. Heating is performed by the heating elements Hi-Light.



Grill: Using of grill provides excellent results when cooking meat of medium and small portions, especially when combined with a rotisserie (where possible). Ideal also for cooking sausages and bacon.



Half grill: heat is generated only at the centre of the grill element, so it'is ideal for small quantities of food.



Rotisserie: This symbol allows the use of the rotisserie with full or half grill.



Induction: the work of these hobs is based on the principle of electromagnetic induction. The heat is generated directly in the bottom of the pan during its contact with the hob.



Two opposite side lights increase visibility inside the oven.



Lowest heating element only: ideal for foods that require extra base temperature without browning, e.g. pastry dishes, pizza, etc. Also suitable for slow cooking of stews and casseroles.



An option for dish warming and keeping the prepared meals hot.



Pyrolysis: oven is heated up to the temperature of 500 C, destroying all grease inside the cavity. Program duration is 3 hours.



After the glass ceramic hob is switched off the residual heat indicator shows which of the heating zones still remains hot. When the temperature drops below 60 °C, the indicator switches off.



Rotisserie: the rotisserie (where installed) works in combination with the grill element whilst constantly turning the food.



Fan: fan to distribute the heat quickly and evenly.



Air cooling system to ensure a safe surface temperature.



Telescopic rails allow to pull out the dish and check it without having to remove it from the oven entirely.



Upper and lower element only: a traditional cooking method best suited for single items located in the centre of the oven. The top of the oven will always be hottest. Ideal for roasts, fruit cakes, bread etc.

1 Vapor Clean, a simple cleaning function using steam to loosen



deposits in the oven cavity.

This is a perfect solution that protects the upper part of the cavity



I his is a perfect solution that protects the upper part of the cavity of the oven from pollution. Easy to remove for cleaning, it can be washed in the dishwasher.

Hoods



Provides a continuous air for 10 minutes every hour, for a period of 24 hours, at the minimum speed and with an imperceptible



Product energy rating, measured from A to D/G depending on the product family.



Model has filters to help removing grease from the steam emanated from the pans during cooking.



Electronic display to give a visual reminder of the selected



All cooker hoods feature lights to illuminate the cooking area or to add to the ambience of the kitchen.



Perimeter extraction panels, aid to reduce the noise.



A special setting, to run after the end of cooking for a pre-set time and then switch off automatically



Easy to use touch controls allow the appliance to be programmed with the touch of a button.



Intensive/turbo setting, when extra fast extraction is required.



Warning light(s) to advise when filters need to be changed.

Cooling



4 stars freezing compartment for better food preservation.



This unique Active Fresh Blue lighting system works with nature to increase the storage time of fruit and vegetables.



Forced distribution of cold air in the refrigerator compartment, which allows even temperature distribution within the fridge.



The automatic defrost system works by automatically defrosting at regular intervals eliminating the need to defrost altogether.







Product energy rating, measured from A to D/G depending on the product family.



Economical mode: analyzes fridge functioning and optimizes the operating cycle in order to reduce power and consumption.



The fast freezing function brings the temperature of the compartment down when activated a few hours before the usage.



An innovative lighting system increases the shelf life of fruit and vegetables, longer preserving their vitamins content.



The power saving mode allows to disable the refrigerator while keeping the freezer working.



IED interior lighting is a more energy efficient and long lasting way of illuminating the interior of the appliance.



LED display: to optimize performances and simplify the maximum



O°C The temperature in the Lifeplus compartments is kept at O°C, which preserves fresh meat and fish longer.



Air plus keeps food fresh for longer.



Multizone compartment can be used as a refrigerator or as a freezer compartment. Depending on your needs and eating habits, you can select settings and program the temperature using the external display.



The No Frost and Frost free systems prevent the refrigerator from forming ice, so that no defrosting is required.



Remote control via SmegConnect App. The wine cooler has Wi-fi

Freezers



4 stars freezing compartment for better food preservation.



The fast freezing function brings the temperature of the compartment down when activated a few hours before the usage.



LED interior lighting is a more energy efficient and long lasting way of illuminating the interior of the appliance.

Dishwashers









Number of plate settings of the dishwasher.



Some Smeg dishwashers are equipped with a simple Acquastop: float sensor in the bottom necessary to prevent an accidental leakage of water inside the appliance.



Some Smeg dishwashers are equipped with a simple Acquastop: float sensor in the bottom necessary to prevent an accidental leakage of water inside the appliance.



Most models of Smeg dishwashers are equipped with Acquastop Totale, which allows to avoid flooding as a result of water leakage. The system consists of a a float sensor, disposed under the inner chamber of the dishwasher, which blocks water supply inside the appliance in case of water leakage into the lower tray. An additional electromagnetic valve in the water inlet hose also automatically blocks water supply if detecting water leakage in



Active Light is a led light which projects a red spot on the floor beneath the dishwasher when the appliance is in use.



Some models of dishwashers are equipped with special polymer nozzles Rompi-Goccia, that improve the process of drying.



Aquatest measures the clarity of the water during an auto program, and automatically ensures the minimum consumption of water and energy.





The auto program regulates the length of a cycle depending on the need for a pre-wash and the number of rinses required.



Program Auto 60 °C is designed for heavily soiled mixed dishes.



The crystal cycle is designed especially for glass ware and for delicate dishes with light dirt.



The daily program is suitable for daily washing of dishes.



The daily program is suitable for quick daily washing of dishes.



The delay timer can postpone the start of the program by up to 24 hours.



Delicate washing program is designed for delicate dishes which are not heavily soiled.



Program Delicate Quick is suitable for quick washing of delicate



The program is specially designed for warming-up dishes: clean dishes are rinsed with hot water and dried.



Convenient EasyGlide system for easy unloading of the appliance that allows reaching maximum flexibility of load of the machine.



Eco, this economic wash program uses a low amount of water and energy in order to provide the most eco-friendly cleaning option.



At the end of the drying cycle a special device slowly automatically opens the door a few centimeters, to ensure perfect drying and to save up to 20% of energy on some models.



The dishwasher (60 cm. wide) can be installed in column.



The Planetarium Wash System with its innovative double simultaneus motion of the spray arm, provides maximum coverage within the dishwasher. The rotation speed is approximately 65 rpm giving the best wash results available.



The FlexiDuo 3rd cutlery basket allows to arrange cutlery or small cups, ladles, or bulky utensils however you like: it consists of two separate and moveable modules.



Flexitabs adjusts the wash cycle to give the best possible results regardless of the type of detergent used.



The new $\frac{1}{2}$ load FlexiZone allows to wash a reduced load saving energy, water and time and there are no restrictions on where the items are placed. Traditional half loads allow only one of the baskets to be used. Flexi-Zone can be found on most dishwashers, as either an option or a program, depending on the model.



The glass PRO program is dedicated to wash glasses.



This program is designed for washing dishes not heavily soiled with partial load of the dishwasher.



The hyclean option performs a final 10 minutes rinse at a high temperature of 70 °C, eliminating virtually all bacteria.



The Intensive program is recommended for heavily soiled pots or pans and dry residues to be washed quickly.



The normal program, suitable for normal degrees of dirt for everyday use.



Program Normal Quick is suitable for quick washing of mixed dishes, for everyday use.



Orbital washing system distributes water evenly throughout the 60cm dishwasher cavity, directing water with precision to ensure an excellent wash.



Option Professional enables to convert household appliances into semiprofessional ones due to the programs which significantly reduce washing time to obtain an



The quick time option can reduce the duration of the washing cycle up to 55%.



A new guick program which takes just 27 minutes, suitable for a lightly soiled load.







astonishing 16 minutes cycle.









low noise level is achieved thanks to the exceptional insulation and specially designed devices that mute the sound generated during the dishwasher operation.



The soak program provides a rinse to prevent dirt from drying.



The Strong & Fast program takes less than 1 hour to eliminate the most stubborn dirt and dried on residues.



The super program is suitable for removing stubborn dirt.



The Swing Wash system ensures optimum water distribution throughout 45cm dishwashers to deliver excellent washing results.



The program is specifically for Ultra Fast. It wash very quickly (16 min.) pots and pans very dirty, even with dried residues.

The Universal program is suitable for washing normally soiled



8,5 lt





tableware, even with little residue dried.









System WaterSave ensures the best washing results with minimal water consumption, depending on the model of dishwasher.

Washing Machines & Washer Dryers











Large loading hatch of 30-34 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.



Total acquastop, the product is built with 3 levels of anti-flood devices to ensure protection against water leakage.



Antiallergic program with particular attention to the total removal of residual detergent.



Automatic Load Balancing: provides an ideal distribution of laundry in the drum. If the imbalance is detected, the rotation speed starts being controlled in such way to evenly redistribute laundry in the drum, and thus reduce vibration.



Product energy rating, measured from A to D/G depending on the product family.



Specific program for washing the curtains.



Daily: useful program to wash lightly soiled garments quickly.



Delay timer, can be set to run the program at a convenient time or to take advantage of off-peak energy periods.



Direct motion: electronic management ensures maximum performance at any spin speed, along with more silent operation and greater safety when washing delicate items, thanks to a significant reduction in vibration. For models with 11 kg load



The amount of laundry that can be put in the tumble dryer.



The FlexiTime option allows to reduce the time of the cycle selected, providing extra flexibility and control.



Hand wash, this specific program for delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.



Inverter technology: The evolution of Smeg's dryers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.



Jeans: a washing cycle which is kind to the colour and fabric of denim whilst minimising wrinkles.



Mixed fabrics, this cycle is designed for lightly soiled laundry in a mix of cottons and synthetics, or can be used just to refresh stored



Night: an ideal program for those who want to take advantage of off-peak energy periods, this cycle is particularly quiet due to slower rotations of the drum.



Prewash: program designed for heavily soiled garments.



Duvet: gentle cycle specific for duvet.



Super fast: a program designed to wash fast small amounts of laundry, ideal for washing lightly soiled garments.



Super fast 14 min: a program designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.



Super fast 15 min: a program designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.



Extra Rinse: adds an extra rinse cycle to the one already provided in the program chosen, to remove any residual detergent. This function is particularly suitable for who suffers of allergies or skin



Shirts, a cycle to wash shirts in a short time with the utmost care, using a delicate spin for easy ironing.



On the control panel there is a spin speed control knob. In some models, the maximum spin speed is 1400 rpm / min. You can also exclude spin.



Gym, a cycle designed for washing lightly soiled garments, the sports wear, this is a fast wash which is also kind to fabrics.



The steam is perfect for smoothing out creases, refreshing fabrics, neutralising odours and releasing dirt, destroying allergens more quickly than by washing the item in water.



In all Smeg washing machines is present the system of variable load, according to which the machine automatically diversifies the washing cycle and the time of the operation depending on the quantity and type of laundry introduced, allowing a significant saving of water and energy power, up to 30% compared to the versions with fixed load.



Smeg offers models with load up to 11 kg, while maintaining the best washing results, and providing low energy consumption.



Wool: this programme for wool or delicate fabrics uses slower rotations of the drum to ensure the utmost care for clothing.



Woolmark labelled: the wool wash cycle has been approved by The Woolmark Company for the washing of wool garments labelled as "hand wash" provided that the garments are washed



This is an option which can be selected to ensure the finished laundry is left with less creases to make item.



For Washing Machines: The wool wash cycle of this machine has been approved by The Woolmark Company for the washing of wool garments labelled as "hand wash" provided that the garments are washed according to the instructions issued by the manufacturer of this washing machine. Follow the garment care label for drying and other laundry instructions. For Dryers: The wool drying cycle of this machine has been approved by The Woolmark Company for the drying of wool garments labelled as "hand wash" provided that the garments are dried according to the instructions issued by the manufacturer of this machine. Follow the garment care label for other laundry instructions. "In UK, Eire, Hong Kong and India the Woolmark trade mark is a Certification trade mark."

Dryers





Large loading hatch of 32-40 cm in diameter, makes laundry loading and unloading easier and faster with maximum ease of use.



This is an option which can be selected to ensure the finished laundry is left with less creases to make ironing easier.



Product energy rating, measured from A to D/G depending on the product family.



Baby: a cycle which ensures a high efficiency in the rinse to remove all traces of detergent from the tissues and protect the delicate children's skins.



Delay timer, can be set to run the program at a convenient time or to take advantage of off-peak energy periods.



Clothing such as underwear, hosiery and luxury fabrics should be dried on the delicate cycle to help extend the life of the clothing.





The amount of laundry that can be put into the tumble dryer.



Humidity sensor: allows to adjust dryer to obtain the desired drying level (Iron dry, Cupboard dry and Extra dry), saving time and reducing energy consumption. In addition, manual adjusting allows to program drying time according to your preferences.



Shows the stage at which the program is in progress: the program has finished.



Inverter technology: The evolution of Smeg's dryers towards more intelligent and environmentally sustainable models has led to the choice of using Inverter technology with heat pumps, which reduces significantly energy consumption.



A washing cycle which is kind to the colour and fabric of denim whilst minimising wrinkles.



Internal lights help to illuminate the inside of the drum.



Super fast 30°C: a program designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.



Super fast 35 min: a program designed to wash small amounts of laundry fast, ideal for washing lightly soiled garments.



Super fast 49 min: a program designed to wash laundry fast.



Refresh: an ideal program to refresh the garments that have been kept for a long time indoors and eliminate unpleasant smells, without having to wash them.



Shirts, a cycle to wash shirts in a short time with the utmost care, using a delicate spin for easy ironing.





Low noise level is achieved thanks to the exceptional insulation aria specially accigned a peration of the machine operations. insulation and specially designed device that mutes the



Gym, a cycle designed for washing lightly soiled garments, as the sports wear, this is a fast wash which is also kind to fabrics.



Shows the phase in which the program is being.



Woolmark labelled: the wool wash cycle has been approved by The Woolmark Company for the washing of wool garments labelled as "hand wash" provided that the garments are washed according to the instructions issued by the manufacturer.

Sinks

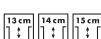








Cupboard width required for sink installation.

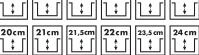






100





24,5cm Sink depth.



Sink integrated flush with the tabletop of the kitchen unit.



Installation of sink with flat edge.



Installation of sink with 3mm edge. Suitable for kitchen set in a minimalist style



Traditional installation of sink in tabletop, suitable for any kitchen



Sink fixed under tabletop, which extends the work surface and the depth of the sink.

Quality, Environmental and Occupational Health & Safety Management Systems

All Smeg factories are ISO9001, ISO14001 and OHSAS 18001 certified, ensuring that the highest standards of quality are continually maintained whilst actively responding to all environmental issues relating to manufacture. The materials and components used to produce smeg products undergo strict quality control testing, and care is taken to source recyclable materials wherever possible. These management systems enable Smeg to provide complete assurance that all products meet superior standards whilst respecting the environment. The workforce is not forgotten – the occupational health and safety assessment scheme promotes a safe and healthy working environment, aids legislative compliance and helps improve overall performance.







UNI EN ISO 9001

UNI EN ISO 14001

OHSAS 1800

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