

zumoval

USER'S MANUAL
2018v0



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GENERAL INFORMATION

First off all, we would like to thank you for choosing a new ZUMOVAL orange juice machine and for the trust you have shown in our products.

For any questions concerning the machine's usage, please do not hesitate to contact our distributor or ZUMOVAL directly. We would be more than pleased to answer any questions you may have. Please closely follow the instructions indicated in this manual, to achieve the maximum performance from your machine.

Before setting up the machine, please make sure all people authorized to use the machine are familiar with the present manual and its content.

Please keep this manual in a dry place, near the machine, so it is accessible for any consultation.

Each and every component of the machine, that are in continuous contact with the juice, fulfil strictly the sanitary normative, in accordance with the manufacturing country's legislation.

TECHNICAL CHARACTERISTICS

	MOTOR-MAX.CONSUME	PROD.	ORANGE SIZE	FEEDER CAPACITY	WIDTH x DEPTH x HIGHT	WEIGH T
Minimax	230V – 50/60Hz, 0.55kw, 4.1 / 3.7 A 115V – 60Hz, 0.55kw, 8.7 A	15 und.	65-80mm 2,56"-3,15"	6 und. MAX.	33 cm x 45 cm x 74 cm 13" x 17,7" x 29,1"	51 kg 112,4 lbs
Minimatic				6 kg. MAX. 13 lbs. MAX.	33 cm x 45 cm x 93 cm 13" x 17,7" x 31,61"	53 kg 116,8 lbs
Top		28 und.	65-80mm 2,56"-3,15"	18 kg. MAX. 40 lbs. MAX.	62 cm x 50 cm x 99 cm 24,4" x 19,7" x 38,9"	48 kg 105,8 lbs
Basic				6 und. MAX.	62 cm x 43 cm x 70 cm 24,4" x 17,7" x 27,5"	44 kg 97 lbs
BigBasic				5 und. MAX.	62 cm x 43 cm x 70 cm 24,4" x 17,7" x 27,5"	44 kg 97 lbs
FastTop		45 und.	65-80mm 2,56"-3,15"	18 kg. MAX. 40 lbs. MAX.	62 cm x 50 cm x 99 cm 24,4" x 19,7" x 38,9"	48 kg 105,8 lbs

ELECTRICAL PROTECTION: Overcharge and temperature
SECURITY: Proximity detectors
DEGREE OF PROTECTION: IPx4

DECLARATION OF CONFIRMITY

ZUMOTAL, S.L., Based in, Pol. Ind. Fuente del Jarro, C/ Islas Canarias 59, 46988 – Paterna (Valencia - Spain), declares, under our exclusive responsibility that following Orange Juicer Machines of the brand Zumotal, and models:

MINIMAX	BASIC	TOP
MINIMATIC	BIG BASIC	FASTTOP

Are in compliance with the provisions of the following European directives:

- 2006 / 42 / CE** Directive on machinery, and amending Directive 95/16/EC.
- 2014 / 35 / CE** Directive on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits.
- 2002 / 95 / CE** Directive on the restriction of the use of certain hazardous substances in electrical and electronic equipment. (RoHS)
- 2002 / 96 / CE** Directive on waste electrical and electronic equipment (WEEE)
- 2014 / 30 / CE** Directive on the approximation of the laws of the Member States relating to electromagnetic compatibility.
- 852 / 2004** Directive on the hygiene of foodstuffs.
- 2002 / 72 / CE** Directive relating to plastic materials and articles intended to come into contact with foodstuffs.

Being applied the following harmonized norms, national norms, international technical specifications:

- EN ISO 12100-1:2012** Safety of machinery. Basic concepts, general principles for design. Part 1: Basic terminology, methodology.
- EN 61000-3-2:2014** Electromagnetic compatibility. Part 3: Limits. Section 2: Limits for harmonic current emissions (equipment with input current 16A per phase).
- EN 61000-3-3:2013** Electromagnetic compatibility. Part 3: Limits. Section 3: Limitation of voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase
- EN 55014-1:2008/A2:2012** Electromagnetic compatibility. Requirements for household appliances, electrical tools and similar apparatus. Part 1: Emission. Product family standard.
- EN 55014-2:2015** Electromagnetic compatibility. Requirements for household appliances, electrical tools and similar apparatus. Part 2.
- EN 62233:2009** Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure.
- EN 60335-1:2012** Safety of household and similar electrical appliances. Part 1: General requirements.
- EN 60335-2-14:2008/A11:2012** Safety of household and similar electrical appliances. Part 2: particular requirements for kitchen machines.
- EN 1672-2:2006+A1:2009** Food processing machinery. Basic concepts. Part 2: Hygiene requirements.

Paterna, the 9th of January 2018

Name and address of the person who authorized to compile technical file

Signature: Emilio Mari Ricart
Managing Director



GUARANTEE

Due to high manufacturing standards and strict quality controls, we guarantee the perfect performance of our machines.

This warranty is valid for two years counting from the date of issue of the invoice of sale. In all other countries the warranty is set by the official distributor but shall not, in any case, be less than 1 year from the date of purchase.

For a valid claim it is necessary to provide this warranty together with proof of purchase.

We guarantee the repair or replacement of any defective part, component or accessory due to manufacturing fault. This replacement or repair shall take place at one of our authorized workshops.

The transport cost, hand power and other costs arising from repair or replacement will be charged to the customer.

This warranty does not cover: The breakage or weakness of any part or component as a consequence of improper or inadequate installation, misuse or neglect. Furthermore, we will not be held responsible for damage caused by normal wear and tear, repair or modification to any part of the machine undertaken by any unauthorised person. To fulfil the terms of the warranty, all repairs must be performed by our technical department or the official Zumoval distributor.

Any falsification of warranty documentation, or the loss or damage to the machine's identification plate, will lead to the present warranty becoming invalid.

In order to go to our Technical Service, it is indispensable to mention the serial N° SERIES of the identification sticker



WARNING

- **It is the responsibility of the user to read the enclosed warnings prior to using this machine.**
- After removing the packaging, check that equipment is not damaged. If in doubt, do not use it and contact the company.
- The packaging materials (plastic bags, foam, cork, etc.) should not be left within reach of children, as they are a potential danger.
- Before assembling the machine, please, make sure there are no pieces left in the packaging.
- The machine needs to have some ventilation around it in order to perform properly.
- Concerning models on a stand, remember to set the brakes on the front wheels in order to prevent unwanted moving.
- Before use, clean all the juicing area, SEE CLEANING INSTRUCTIONS.
- DO NOT start the machine running, without making sure that all components are in their correct place of work, especially the front cover, otherwise the security detector will not allow the machine to run.
- When using the machine, do not touch or access to the moving parts neither by hands nor with any utensils.
- Machine should never be operated by minor or inexperienced staff without supervision.
- Check that the voltage of your outlet is according to voltage stated in technical label on the side of your machine. Only use power cords with grounding connection.
- Do not use an extension cord. If you decide to do it, it is on your own responsibility, use only extension that is in good condition and suitable for the power of the machine. The extension cord should be placed so that no one can pull it or stumble.
- Do not allow the cord to come into contact with hot surfaces.
- Do not put machine next to heat sources.
- To protect against risk of electrical shock and personal injury, do not immerse cord, plug or appliance in water or any other liquid.
- This product is designed for indoor use, do not expose this appliance to rain or moisture and do not use it outdoors or with wet hands.
- Always place the machine on a dry, stable and leveled surface.
- To disconnect from the electrical outlet pull the plug gently. Never pull from the cord.
- The use of accessories not recommended by the manufacturer may cause fire, electric shock or injury, always use original spare parts

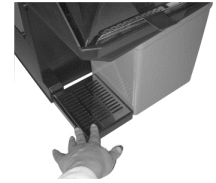
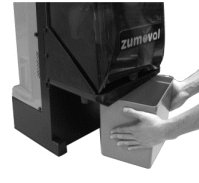
THE PROPER SIZE OF ORANGE IN ORDER TO OBTAIN BEST RESULTS IS 65-80MM DIAMETER.

- It is recommended to wash fruit before juice extraction.
- Do not use the machine out of the temperature range: (from -20° to 40°C).
- **The manufacturer declines any responsibility for damages resulting from improper, careless or negligent use of equipment, as well as from use by unauthorized persons**

SET UP OF THE MACHINE

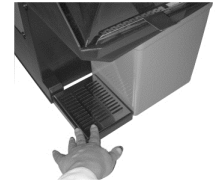
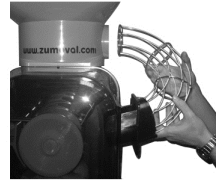
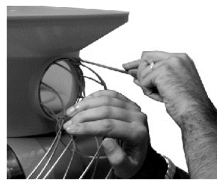
Minimax

Unscrew the thumbscrew and place the feeder tube. Place the peel bucket and the juice tray.



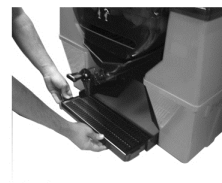
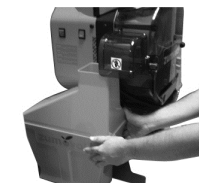
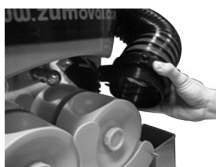
Minimatic

Unscrew the thumbscrew and the screw of the head feeder, place the feeder tube. Place the peel bucket and the juice tray.



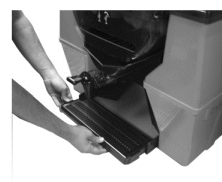
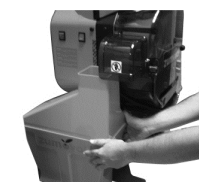
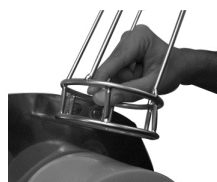
Top / FastTop

Place the basket, remove the filter and the coverscreen. Fit the feeding tube. Replace the coverscreen and the filter. Finally place the peel buckets and the juice tray.



Basic / BigBasic

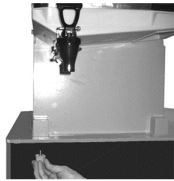
Remove the filter and the cover screen, Place feeder tube, return the coverscreen and the filter and place the peel buckets.



SET UP OF THE STAND

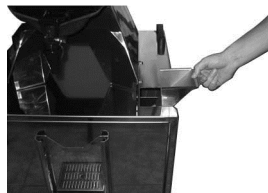
Mini stand

Place the machine on the stand and place the down tubes.



Self-service stand

Put the machine on the stand, place the ramps and the down tubes and the juice tray.

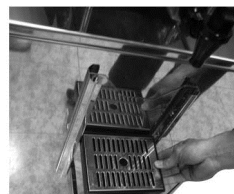
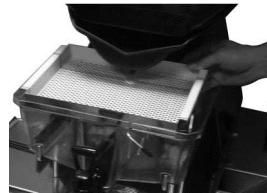
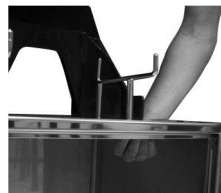


Dispenser stand

Realize the same steps as for the **self-service stand**.

Place the dispenser support, place the dispenser and place the filter.

Place the juice tray.



Frigo stand

Realize the same steps of the **self-service stand**.

Place the Caddy as the images show.

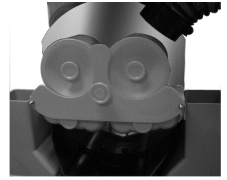
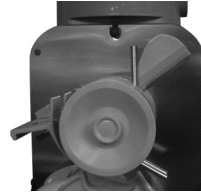


CLEANING AND MAINTENANCE

Once the juice extraction has been finished, stop the machine according to the model

Leave the rods of the squeezer double drum in a vertical position

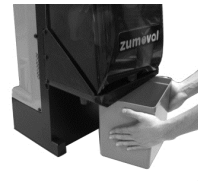
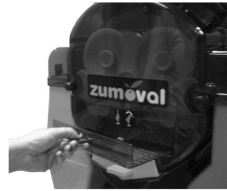
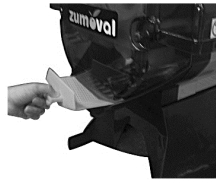
Make sure that the squeezer male parts are horizontal



Unplug the machine from the mains socket.
Remove the juice filter.

Modelo Minimax y Minimatic, Basic, BigBasic and Top: Empty the peel bucket.

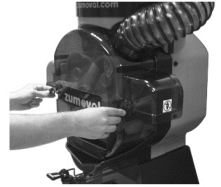
Model with metal stand: Remove the lateral tubes.



Remove the front cover, moving it slowly upwards and towards.

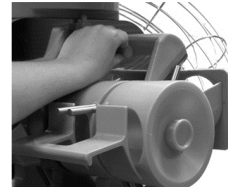
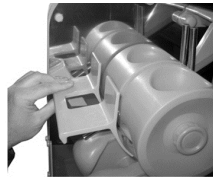


Remove the front cover, by unscrewing the two lateral screws.

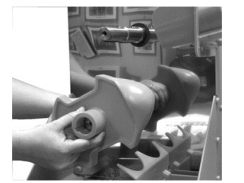
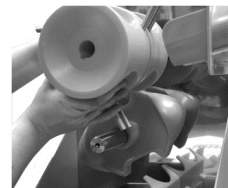
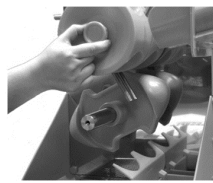


Minimax - Minimatic

Remove the positioner, pushing it upwards.
Remove the knife, by unscrewing the knife screw (Be careful. The knife is sharp).
Remove the squeezer male part, by unscrewing the screw.



Remove the squeezer drum by unscrewing the screw. Remove the second squeezer male part.



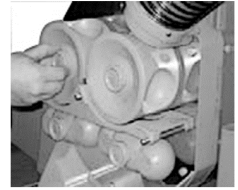
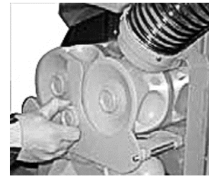
Remove the ejector.

For the models with head feeder:
Take of the turning feeder plate, by unscrewing the screw

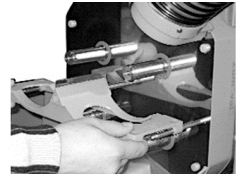
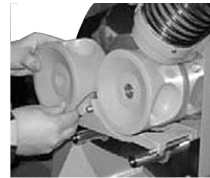
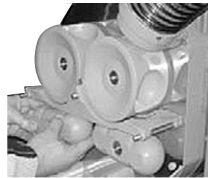


Basic – BigBasic – Top – FastTop

Unscrew the five principal screws of the squeezing system parts.



Remove the two squeezing drums, the two male parts and knifepiece pulling it outwards. Be careful with this part, because of its cutting edge.



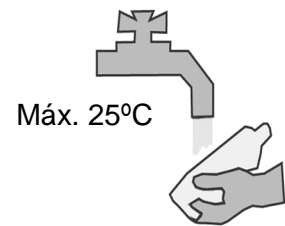
For the models with the upper feeder component, twist softly the upper metal basket all the way towards the left and then gently pull up. Remove the turning dish by unscrewing the screw towards the right.



Thoroughly clean all parts, and block of the machine with cold water and detergent.

Do not use abrasive nor dissolvent products, since they could harm the compound of the elements of the machine. Do not clean the machine with water under pressure.

Dry the components of the system and the block of the machine.

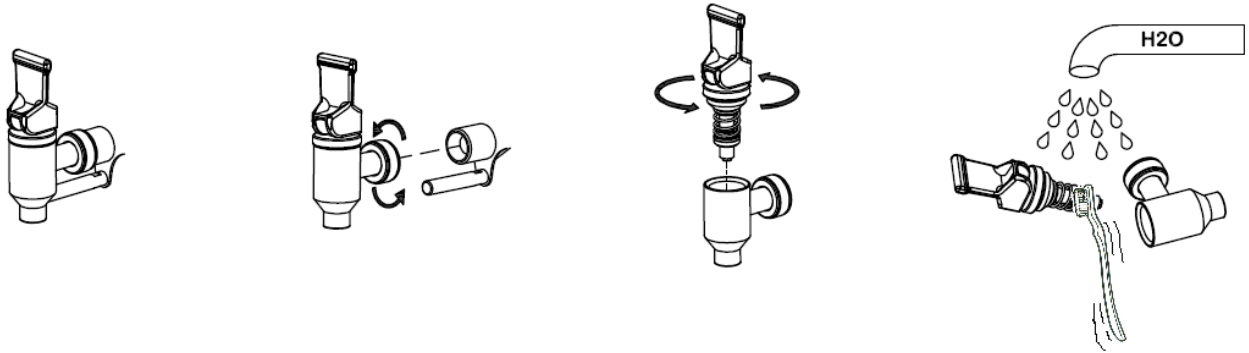


OPTIONS

Stainless Steel self tap

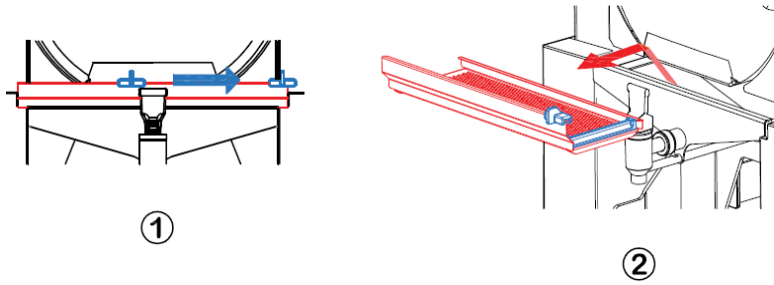
In order to ensure the perfect hygiene of your orange squeezer, it is necessary to clean the tap periodically. Follow the instructions according to the diagram.

Follow the depicted instructions.



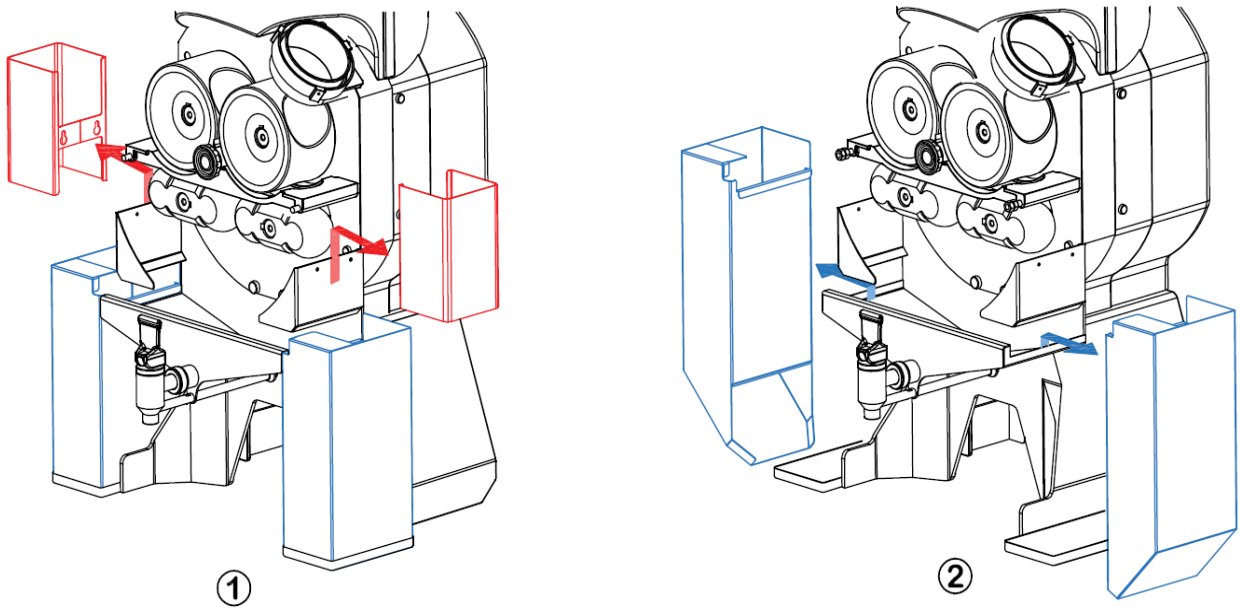
Pulp-Out filter

Follow drawing instructions to disassemble the Pulp-Out Filter:



1. Displace the pulp remover until the limit of the filter.
2. Tilt the filter and remove it horizontally.

Follow drawing instructions to disassemble squared stainless steel falling tubes:

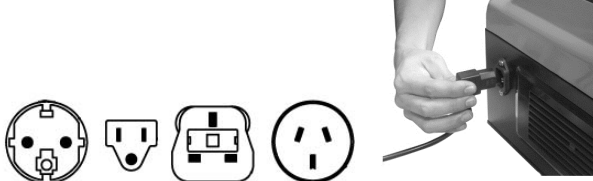



1. Once front cover has been removed, remove top squared tubes by displacing, first, vertically and, second, horizontally.
2. Remove bottom squared tubes by displacing, first, vertically and, second, horizontally.


ELECTRONIC FUNCTIONING

First of all, make sure that feeding tube contains oranges.

PLUG MACHINE INTO A NORMAL MAIN SOCKET WITH EARTH PROTECTION

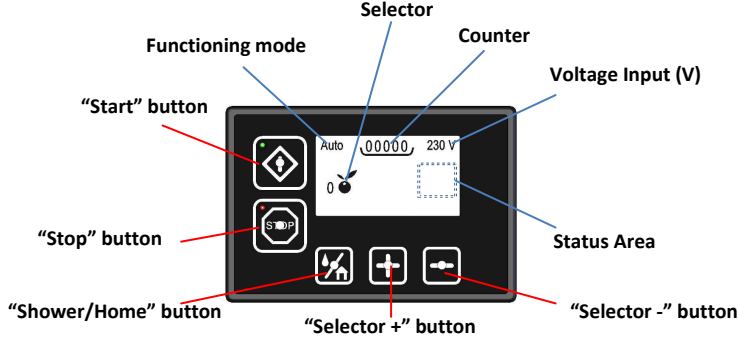



TURNING ON CONTROL PANEL




2 seconds

CONTROL PANEL PARTS






MACHINE CONFIGURATION







TO ACCEED SETTINGS MENU

With machine in STOP status press and hold  for 2 seconds.

SELECTING SETTING TO CONFIGURE

Press  and  to move between configurable settings. Select a setting to configure by pressing .


CONFIGURATION SETTINGS

-  **Peel basket capacity:** Select quantity of oranges to squeeze before a "Full peel basket" warning is displayed. If a 0 value is set, warning is not active.
-  **Auto-Off Time:** By this setting user can configure the no operation time length before machine turns itself off automatically. If a 0 value is set, Auto-Off is not active.
-  **Automatic shower duration*:** Select shower cycle duration (in seconds).
-  **Auto/Manual Mode*:** Select how to start and stop squeezing operation: Automatic Mode (by Self or Level Detection) or Manual Mode.
-  **Automatic Stop:** Machine will stop running after 5 minutes with no oranges detection.
-  **Selector Activation:** This option allows Activate/Deactivate Selector functioning.

*Only available in machines with additional options

FUNCTIONING: STANDARD OPTION

TURNING ON CONTROL DISPLAY

If control display is not ON, press and hold  for 2 seconds.

SELECTING SQUEEZING MODE: CONTINUOUS OR SELECTOR

Press  and  to select Squeezing Mode:


If 0  → CONTINUOUS MODE IS ACTIVE

If ≠ 0  → SELECTOR MODE IS ACTIVE

TO START SQUEEZING





TO STOP SQUEEZING



Machine will stop squeezing if  is pressed or if number of oranges set in selector have been squeezed (Selector Mode).

Further functions:


MAINTENANCE STOP


Maintenance Stop activation: With machine in “Stop” status, press and hold simultaneously  and . Machine will start turning until maintenance position is reached.

INVERTED TURN

Inverted turn activation: With machine in “Stop” status, press and hold simultaneously  and .

AUTOMATIC SHOWER (Only for machines including Automatic Shower option)


To start washing: Make sure that any orange is inside squeezing area. To start washing press  when machine is running.

To finish washing: Automatic shower will stop washing when cycle time is completed or when pressing  again.

Important: Machine will immediately stop running if a warning signal is received. See “Warnings and Emergency stops” section.

FUNCTIONING: SELF TAP OPTION

TURNING ON CONTROL DISPLAY

If control display is not ON, press and hold  for 2 seconds.

TO START SQUEEZING


With machine in Ready Status (Green led lightning), open Self Tap



TO FINISH SQUEEZING



Machine will stop squeezing if Self Tap is closed



, if  is pressed or if number of oranges set in selector have been squeezed (Selector Functioning).



Further functions:

MAINTENANCE STOP


Maintenance Stop activation: With machine in “Stop” status, press and hold simultaneously  and .


Machine will start turning until maintenance position is reached.

INVERTED TURN

Inverted turn activation: With machine in “Stop” status, press and hold simultaneously  and .

AUTOMATIC SHOWER (Only for machines including Automatic Shower option)

To start washing: Make sure that any orange is inside squeezing area. To start washing press  when machine is running.

To finish washing: Automatic shower will stop washing when cycle time is completed or when pressing  again.

SELECTOR FUNCTIONING

Press  and  to select Squeezing Mode:


If  → CONTINUOUS MODE IS ACTIVE

If $\neq 0$  → SELECTOR MODE IS ACTIVE

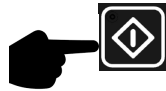
Important: Machine will immediately stop running if a warning signal is received. See “Warnings and Emergency stops” section.

FUNCTIONING: LEVEL DETECTOR OPTION


TURNING ON CONTROL DISPLAY

If control display is not ON, press and hold  for 2 seconds.



LEVEL DETECTOR ACTIVATION



TO START SQUEEZING



Machine will automatically start squeezing when a “Low Level” signal  from detector is received.

TO FINISH SQUEEZING



Machine will stop squeezing when a “High Level” signal  from detector is received or when  is pressed.

Further functions:


MAINTENANCE STOP


Maintenance Stop activation: With machine in “Stop” status, press and hold simultaneously  and . Machine will start turning until maintenance position is reached.

INVERTED TURN

Inverted turn activation: With machine in “Stop” status, press and hold simultaneously  and .

AUTOMATIC SHOWER (Only for machines including Automatic Shower option)

To start washing: Make sure that any orange is inside squeezing area. To start washing press  when machine is running.

To finish washing: Automatic shower will stop washing when cycle time is completed or when pressing  again.

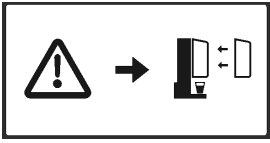
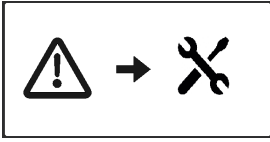
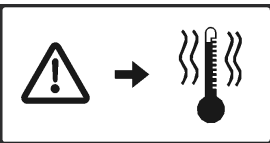
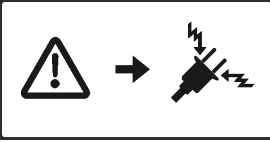
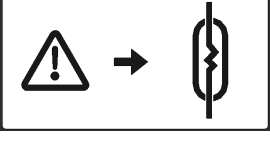
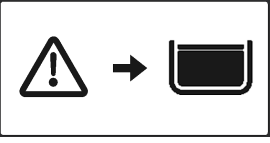

Important: Machine will immediately stop running if a warning signal is received. See “Warnings and Emergency stops” section.

WARNINGS AND EMERGENCY STOPS

Warning and Emergency stops are situations that require user attention. These situations can answer to following causes:

- User security and protection.
- Equipment protection against external factors.
- User attention is required to continue a sequenced operation.
- User attention is required due to machine maintenance.

Once a Warning or Emergency Stop is reached, machine automatically stops and enters “Warning” status. In this status, red led over “Stop” button will light intermittently and the corresponding warning advice will be displayed through screen:

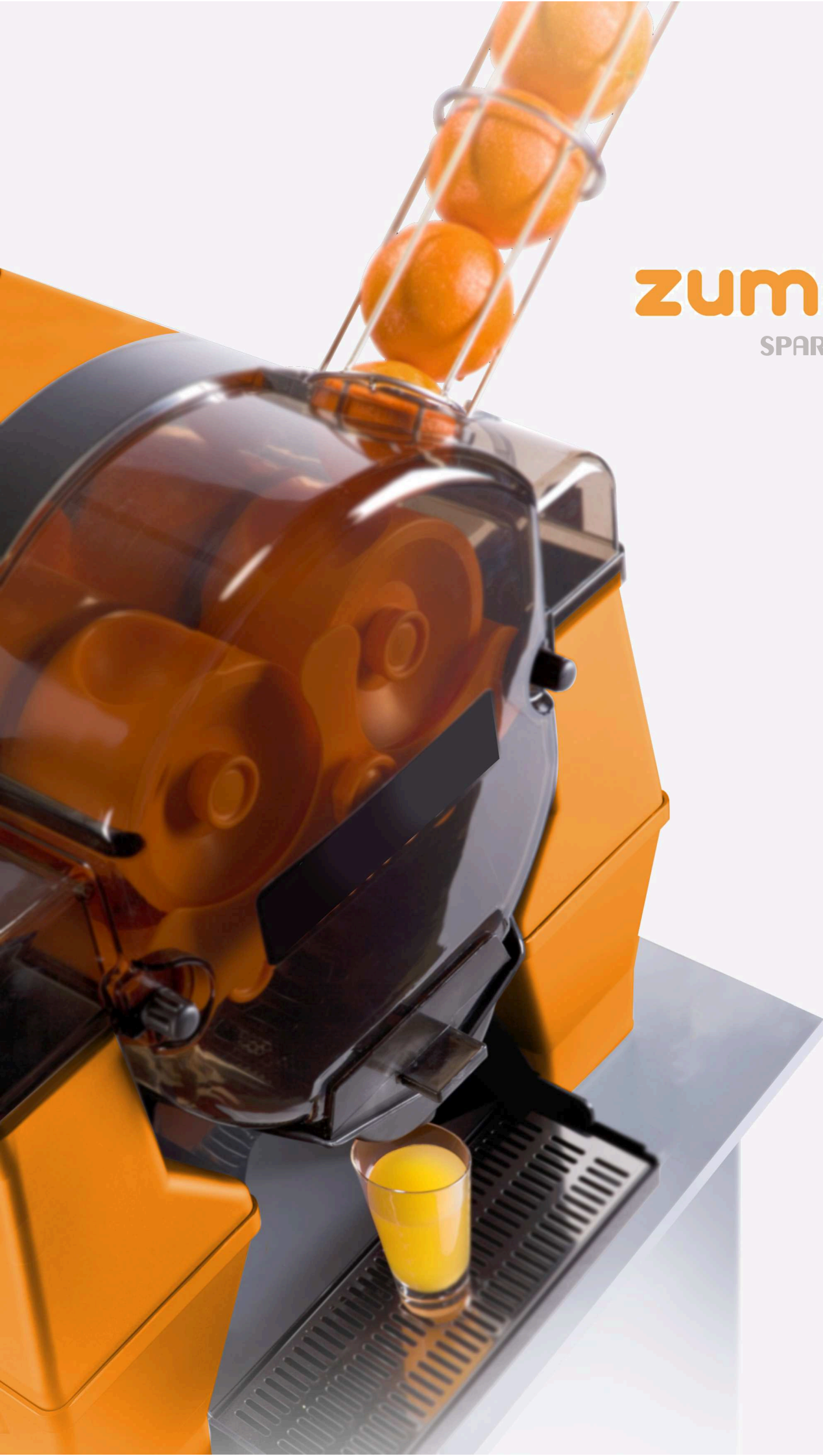
WARNING	CAUSE	ACTIONS
	Front cover is not correctly assembled	Fasten front cover to machine structure properly
	Maintenance stop reached	In case of cleaning, remove juicers
	Motor overheating	Check if any piece or part is blocking or hindering machine turn
	Voltage input out of range	Check voltage supply
	Control fuse damaged	Replace fuse (10A) on Control board
	Full dispenser signal while automatic shower function is being executed	Empty dispenser
	Orange peel cycle completed (Peel basket is full)	Empty peel basket

Press “Stop” button to exit from any “Warning” status. If “Warning” cause has been solved machine will enter “Stopped” status.



PROBLEM SOLVING

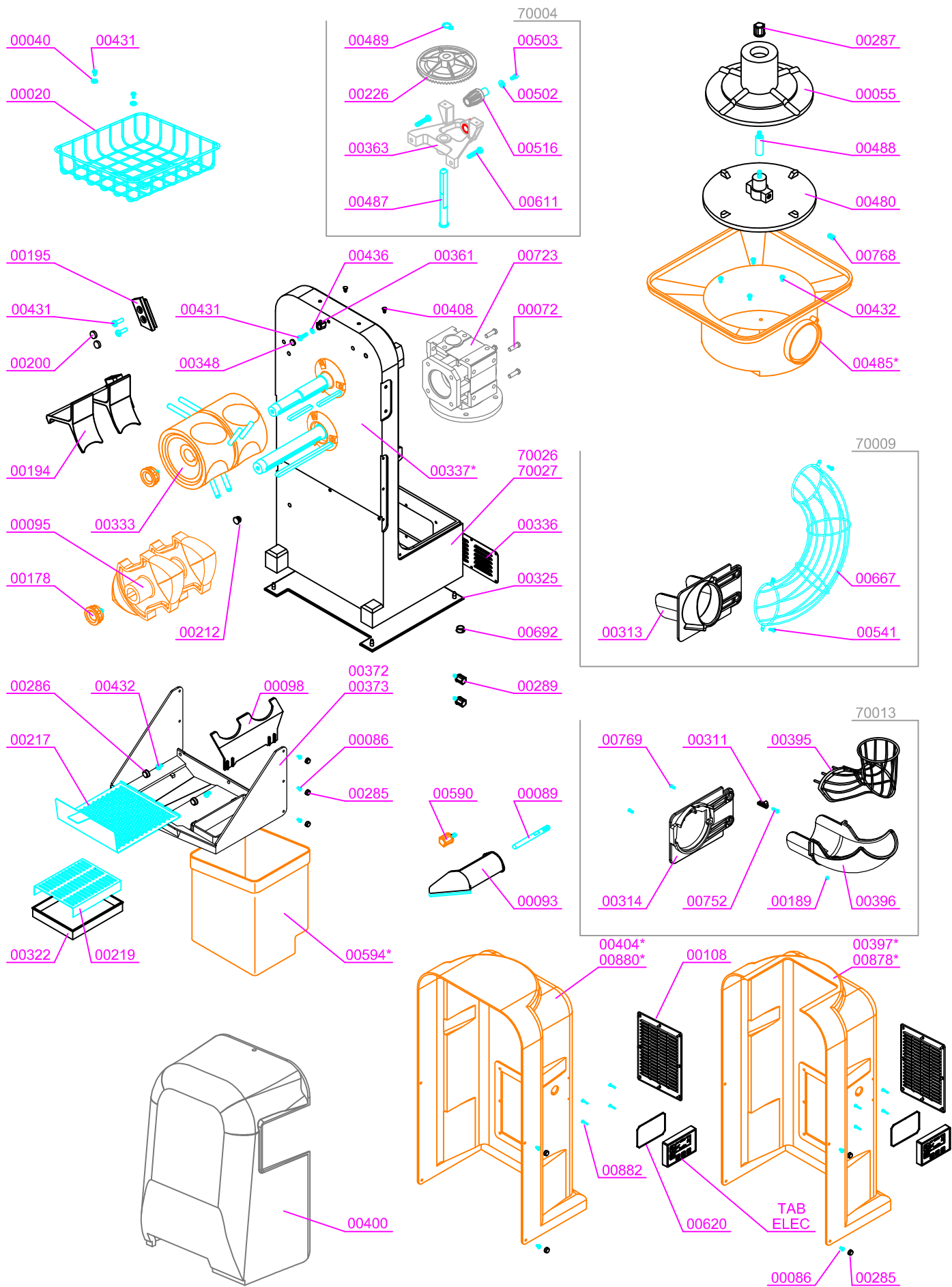
FAILURE	POSSIBLE CAUSE	SOLUTION
The machine does not operate	Machine unplugged	Plug it to socket
	No power	Check the plug and socket
	Transparent cover misplaced	Make sure it is well placed
	Defective safe detectors	Call Customer service
	Defective ON / OFF button	Call Customer service
	Defective electric circuit	Call Customer service
The machine is blocked while squeezing is in progress	Insufficient voltage	Check that the voltage is according to indicated on the identification label
	Wrong fruit size	Check the size of the fruit is as shown in this manual
The machine stops every few minutes	Insufficient ventilation	Check that ventilation gratings are not covered
	Electrical overload	Call Customer service
The Positioner is broken or bent	Misplaced drum or positioned	Make sure the pieces are well placed
The tap is blocked	Juice has seeds or excessive pulp	Disassemble and clean the tap as described in the manual
Counter increases counts wrongly	Noise or perturbations in electric Supply	Unplug and plug machine to electric supply. If problem persists, unplug the machine and plug again after a few minutes



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SPARE PARTS LIST
2018v0





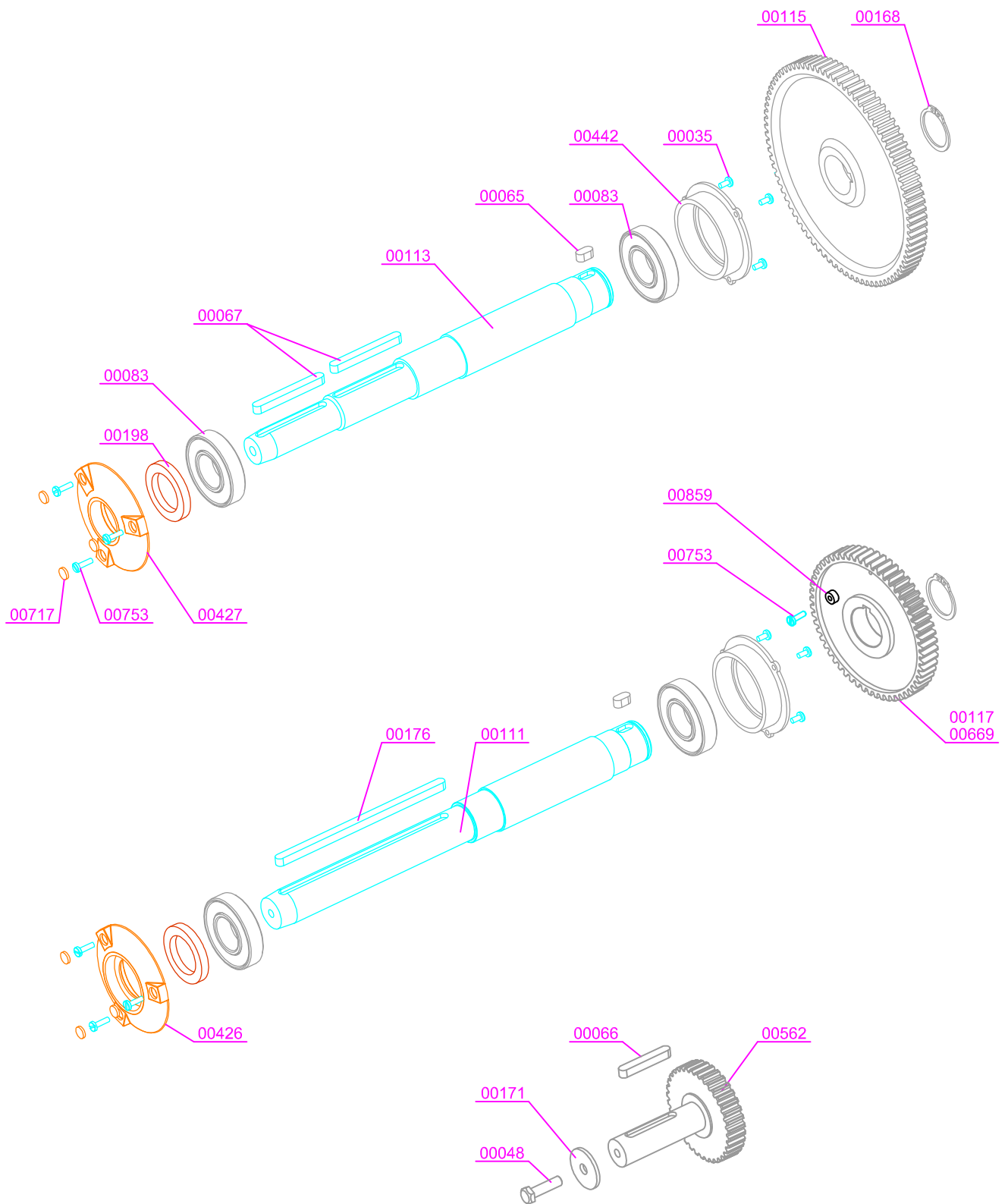
(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

Minimax - Minimatic

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

TAB MXM (1) - 2018v0





(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

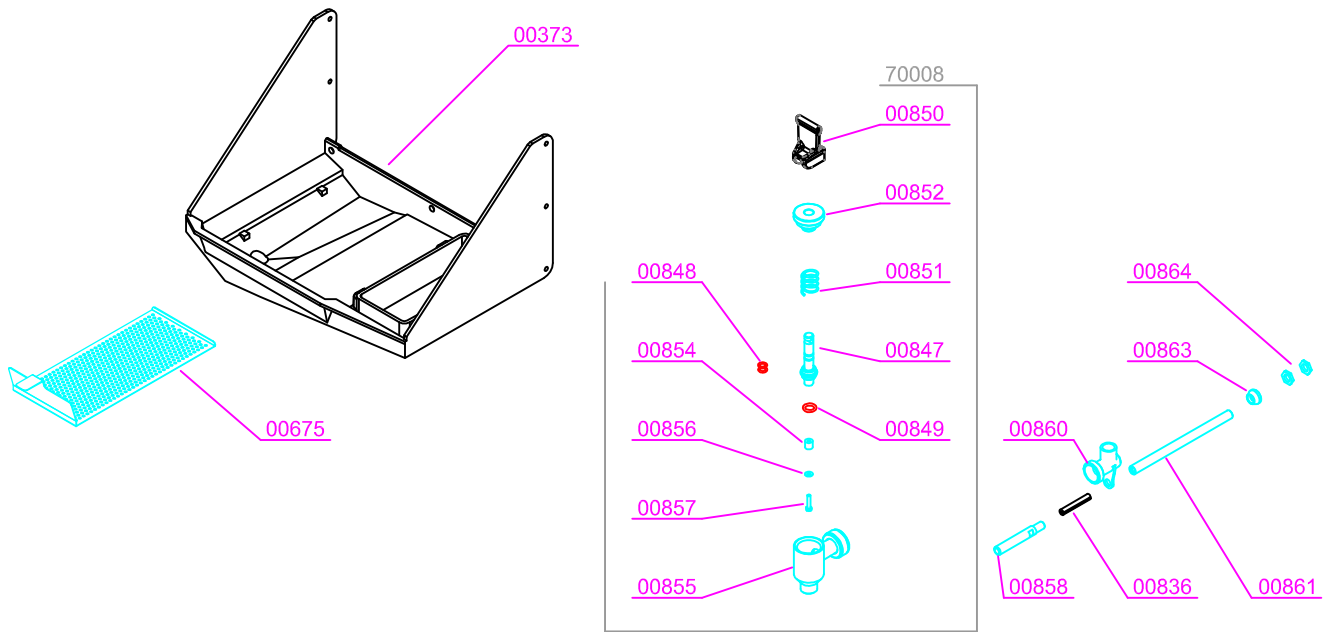
Minimax - Minimatic

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

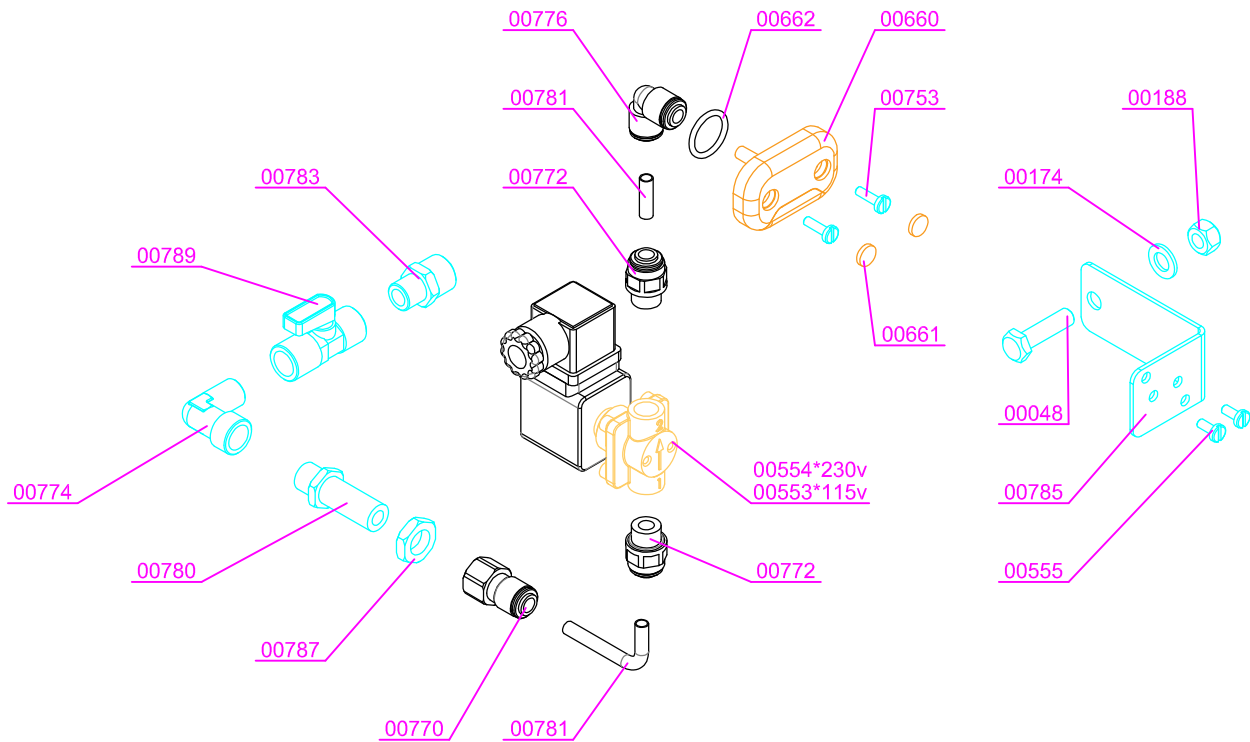
TAB MXM (2) - 2018v0

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JUICERS FOR LIFE

OPCION GRIFO SELF-INOX
STAINLESS STEEL SELF TAP OPTION
OPTION ROBINET SELF-INOX



OPCION AUTOLAVADO
AUTOMATIC SHOWER OPTION
OPTION DOUCHE AUTONETTOYANTE



(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

Minimax - Minimatic

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
 LISTINO DI RICAMBI

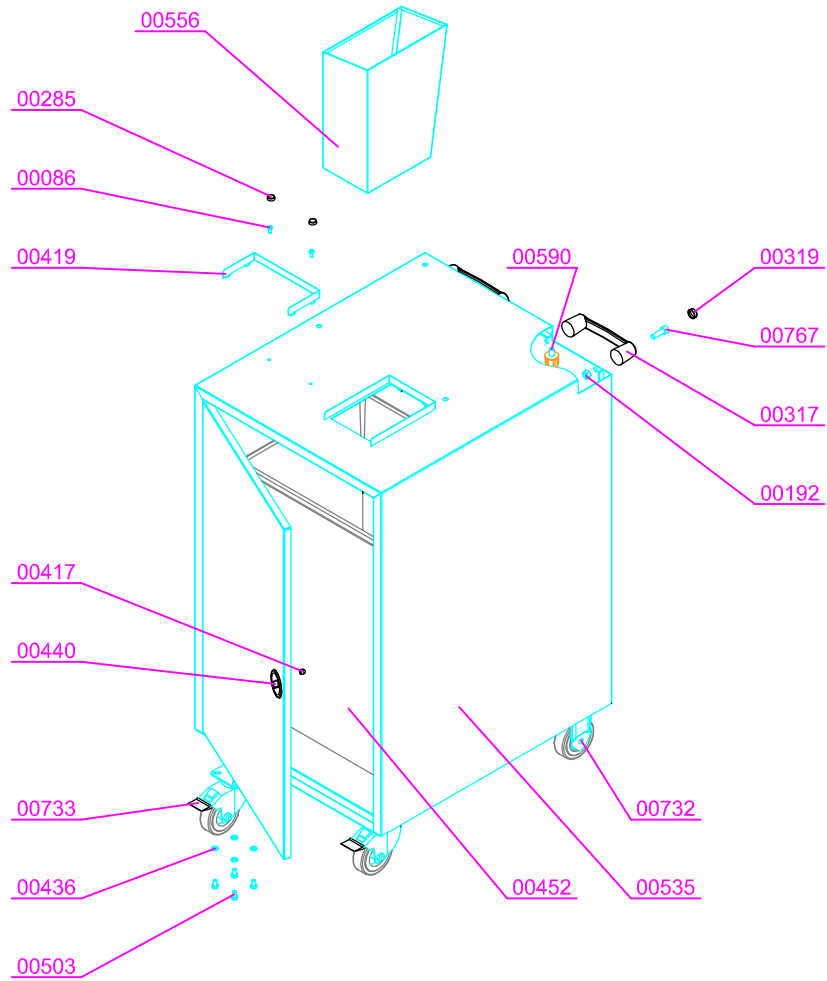
TAB MXM-OPC (1) - 2018v0



OPCION MUEBLE MINI

MINI STAND OPTION

OPTION MEUBLE MINI



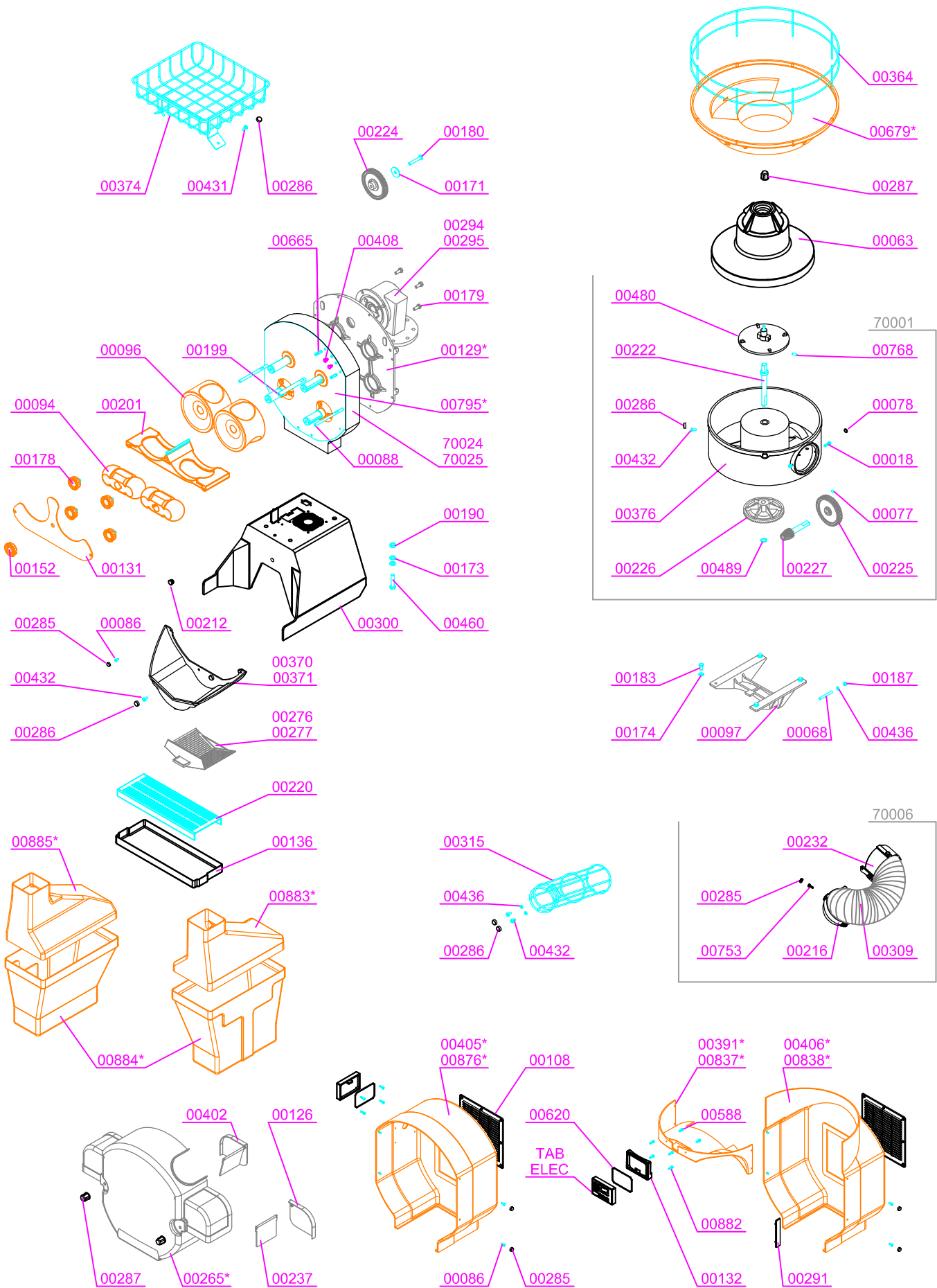
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Minimax - Minimatic

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
LISTINO DI RICAMBI

TAB MXM-OPC MUEB (1) - 2018v0

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JUICERS FOR LIFE



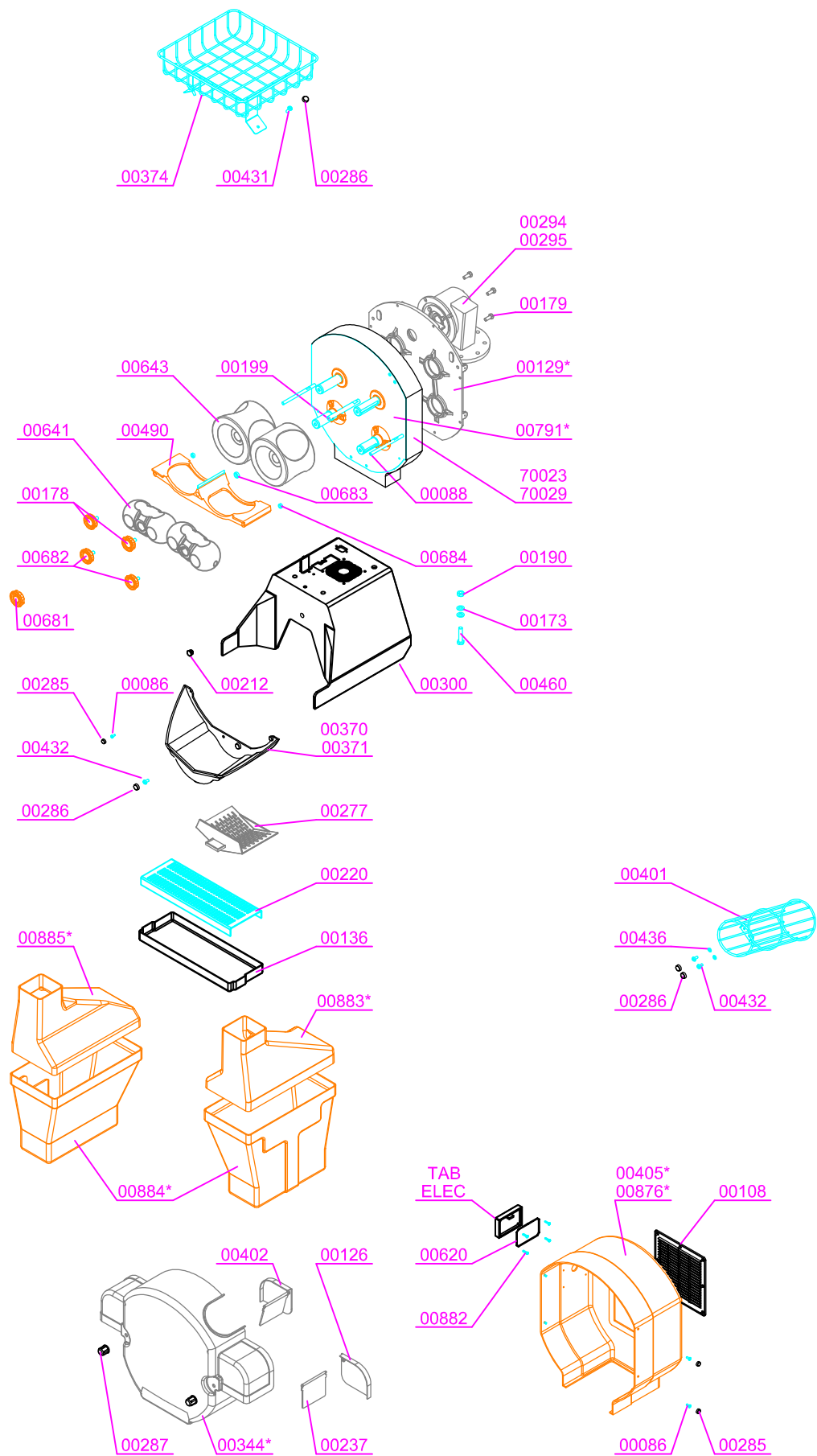
(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

Basic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

TAB BTM (1) - 2018v0





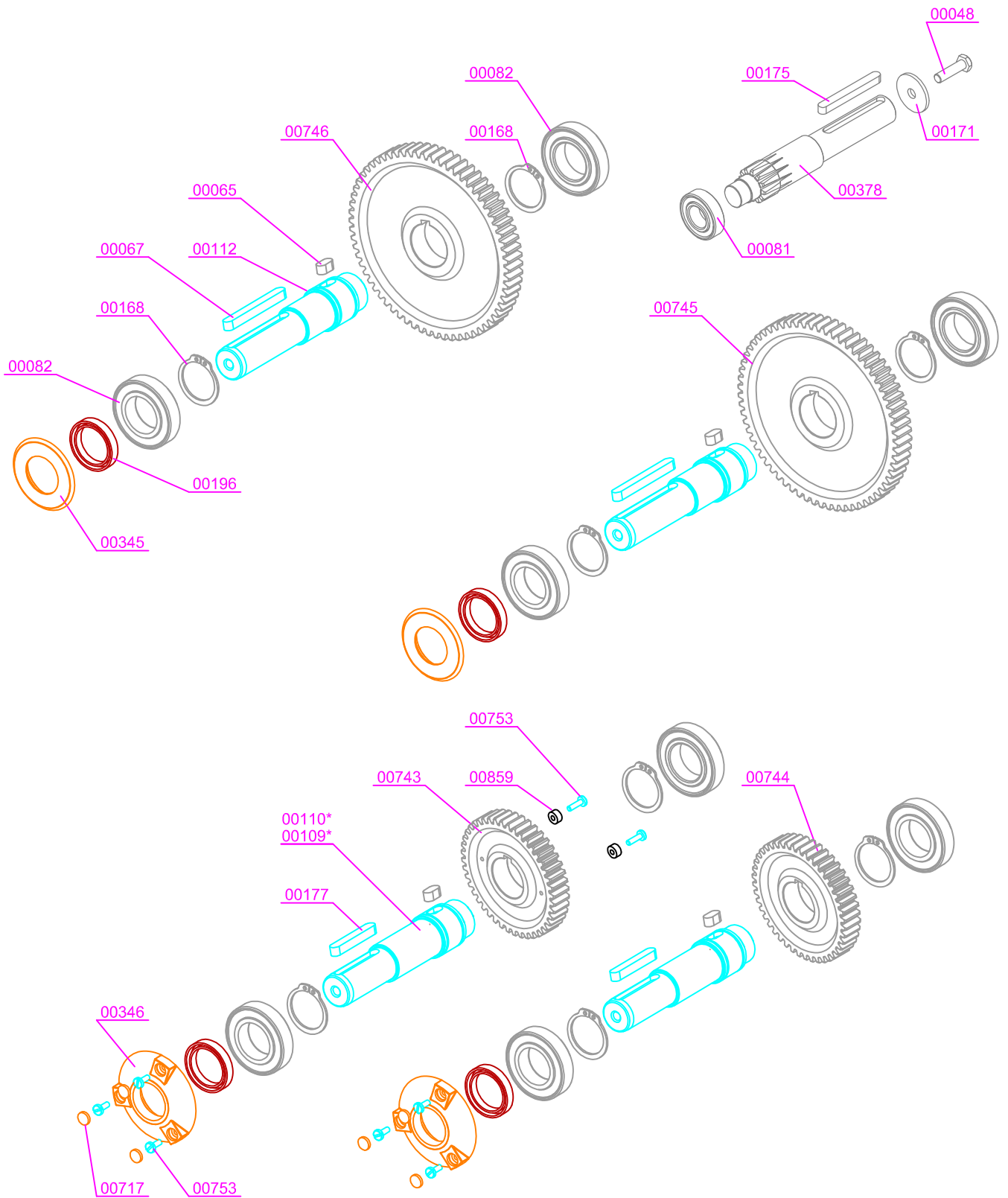
(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

BigBasic

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

TAB BTM (2) - 2018v0

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JUICERS FOR LIFE



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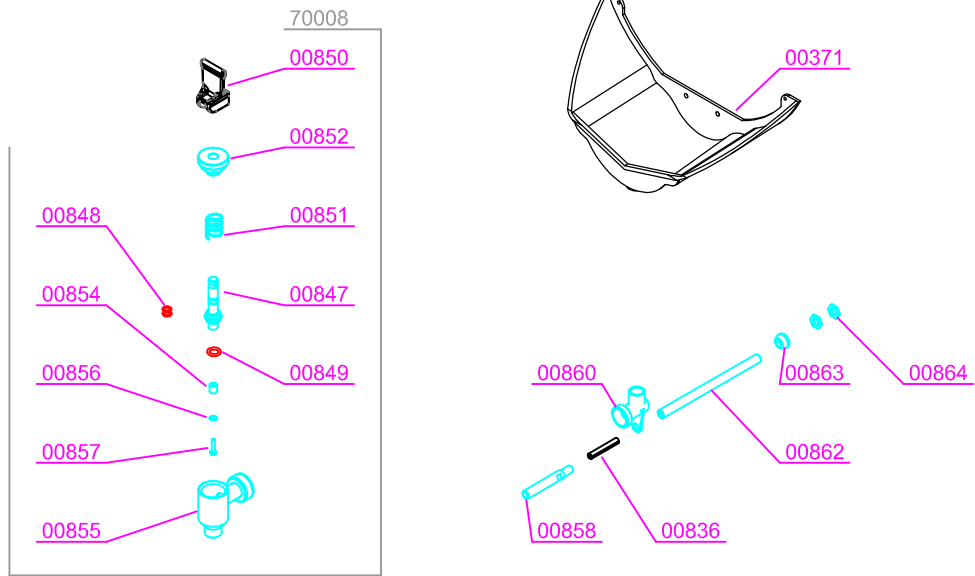
Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

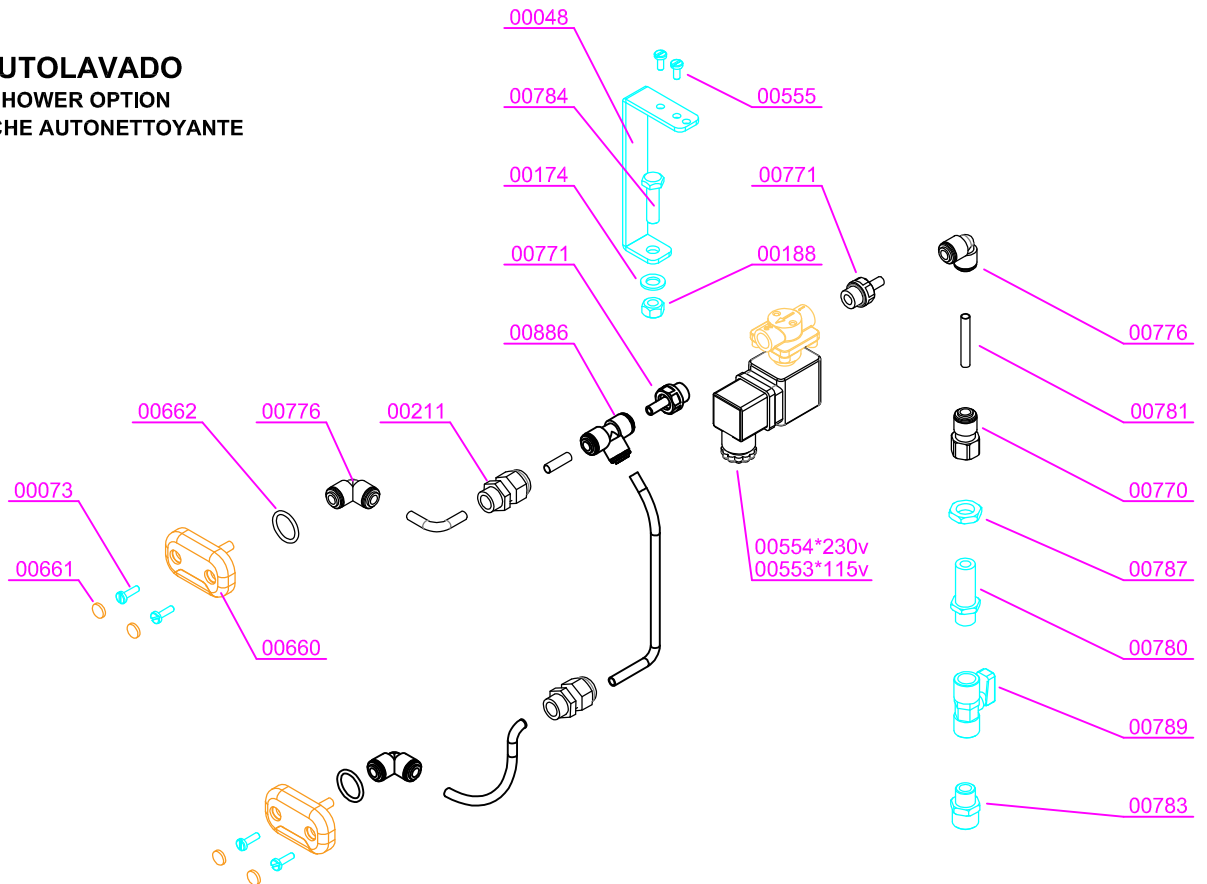
TAB BTM (3) - 2018v0

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JUICERS FOR LIFE

OPCION GRIFO SELF-INOX
STAINLESS STEEL SELF TAP OPTION
OPTION ROBINET SELF-INOX



OPCION AUTOLAVADO
AUTOMATIC SHOWER OPTION
OPTION DOUCHE AUTONETTOYANTE



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Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

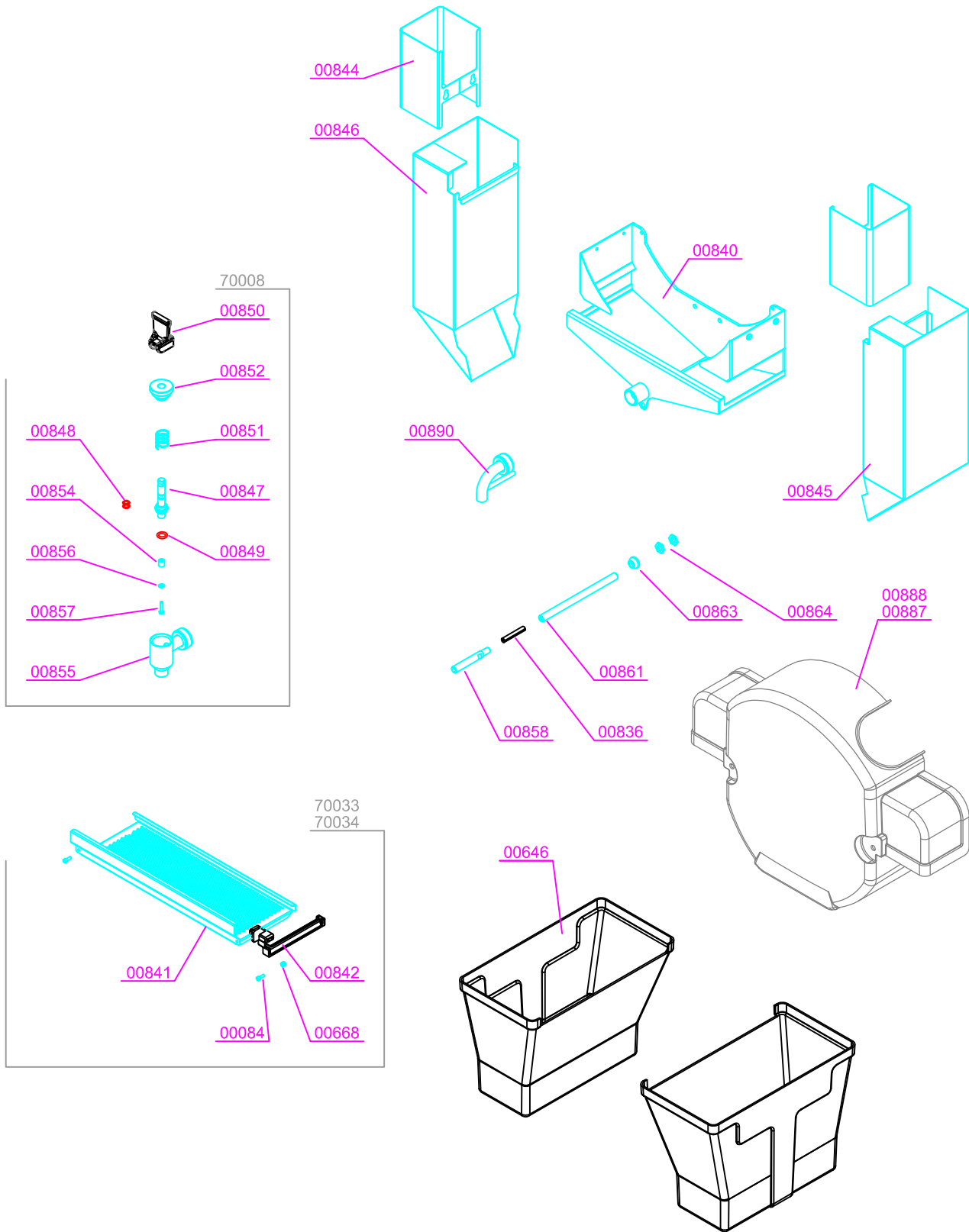
TAB BTM-OPC (1) - 2018v0

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 JUICERS FOR LIFE

OPCION FILTRO PULP-OUT & GRIFO SELF-INOX

PULP-OUT FILTER & STAINLESS STEEL SELF TAP OPTION

OPTION FILTRE PULP-OUT & ROBINET SELF INOX



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Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE / LISTINO DI RICAMBI

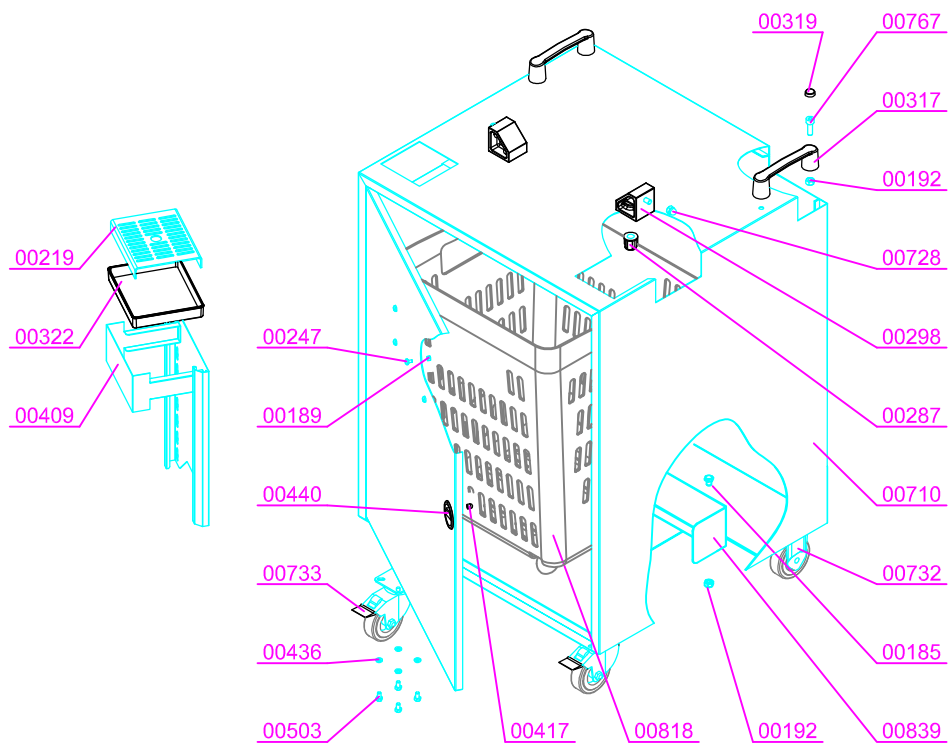
TAB BTM-OPC (2) - 2018v0



OPCION MUEBLE PULP-OUT

PULP-OUT STAND OPTION

OPTION MEUBLE PULP-OUT



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Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
LISTINO DI RICAMBI

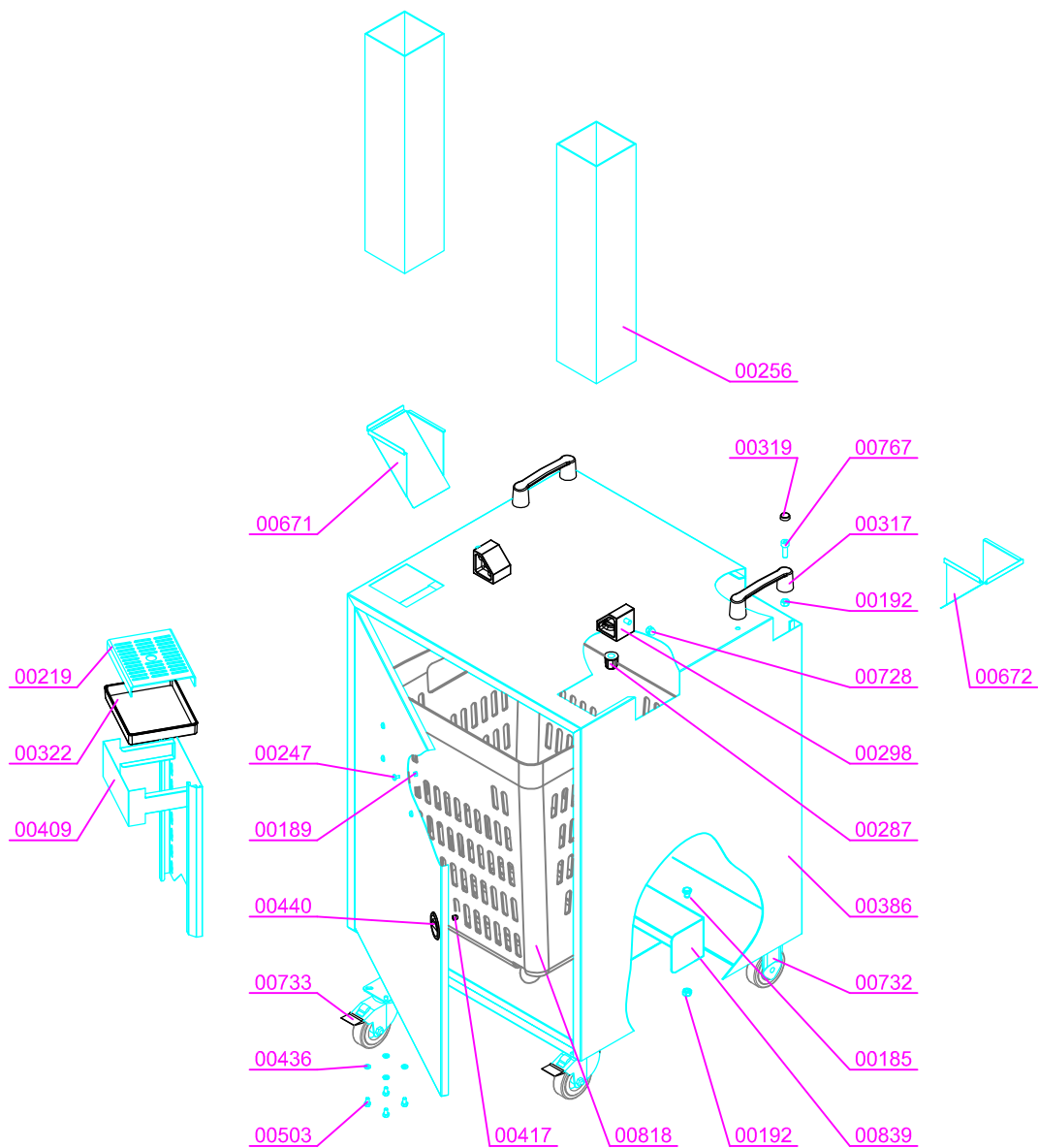
TAB BTM-OPC MUEB (1) - 2018v0

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JUICERS FOR LIFE

OPCION MUEBLE SELF SERVICE

SELF SERVICE STAND OPTION

OPTION MEUBLE SELF SERVICE



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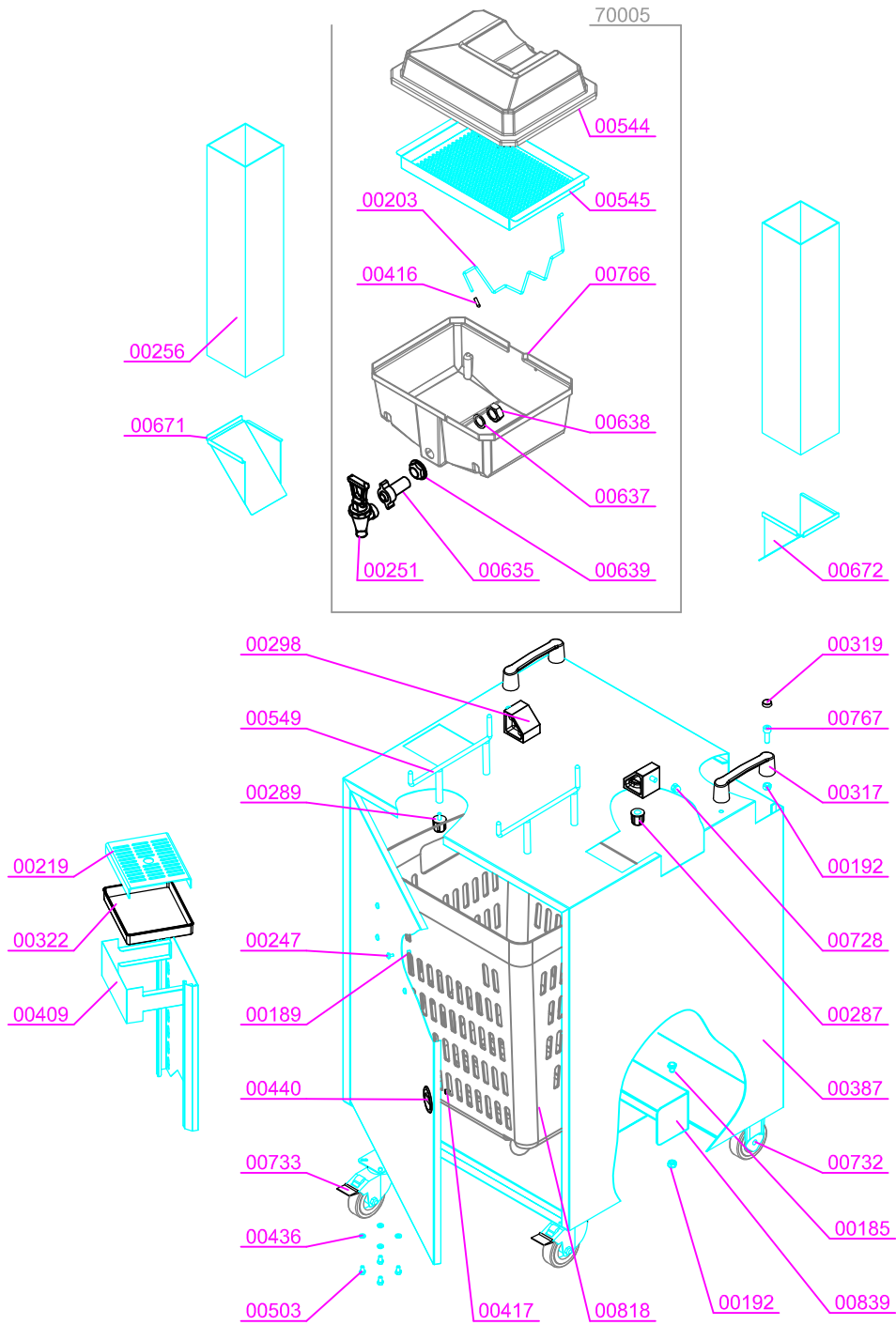
Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
LISTINO DI RICAMBI

TAB BTM-OPC MUEB (2) - 2018v0

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JUICERS FOR LIFE

OPCION MUEBLE DISPENSER
DISPENSER STAND OPTION
OPTION MEUBLE DISPENSER



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Basic - BigBasic - Top - FastTop

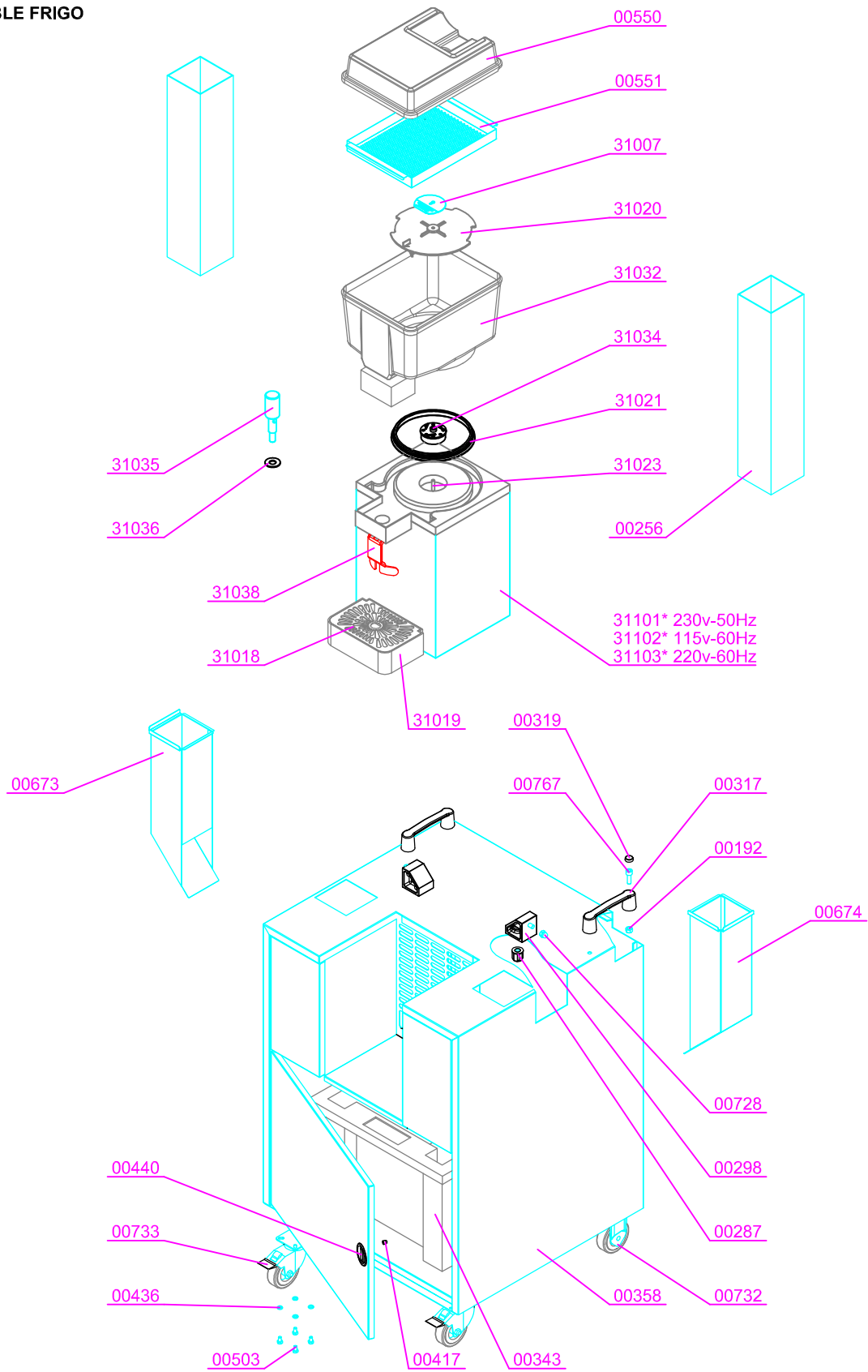
TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
 LISTINO DI RICAMBI

TAB BTM-OPC MUEB (3) - 2018v0



OPCION MUEBLE FRIGO

FRIGO STAND OPTION
OPTION MEUBLE FRIGO



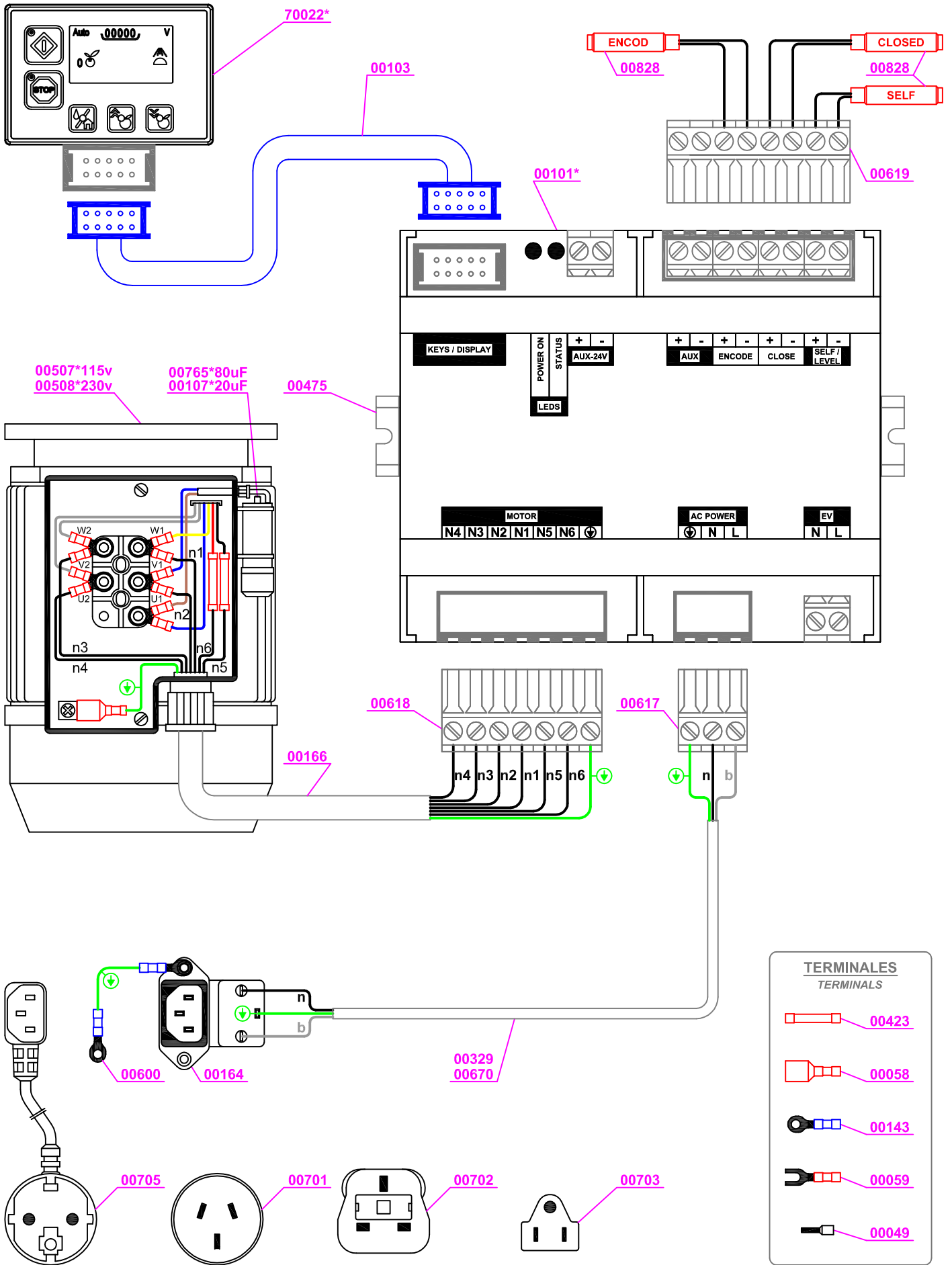
(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

Basic - BigBasic - Top - FastTop

TABLA DE RECAMBIOS / SPARE PARTS / PIECES RECHANGE / STÜCKLISTE /
LISTINO DI RICAMBI

TAB BTM-OPC MUEB (4) - 2018v0





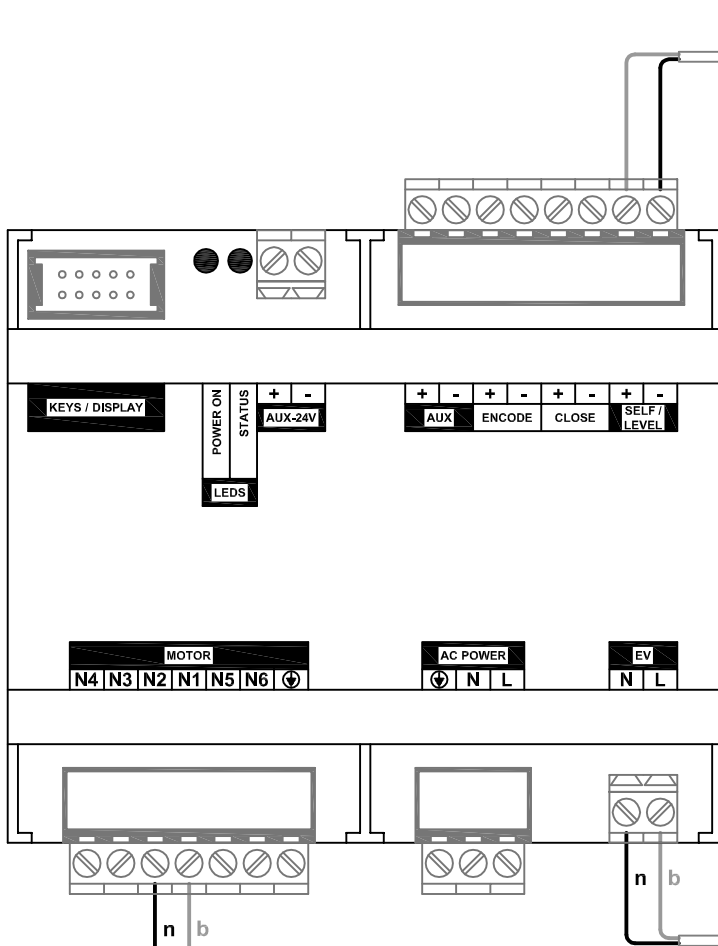
(*) INDICAR N° SERIE / INDICATE SERIAL NUMBER / INDIQUER LE NUMERO DE SERIE / SERIENNUMMER ANZEIGEN / INDICARE SERIAL N°

Minimax - Minimatic - Basic - BigBasic - Top - FastTop

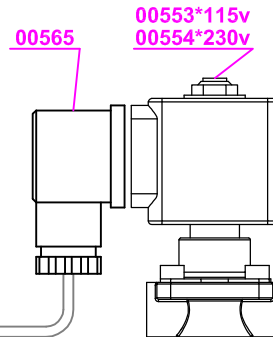
ESQUEMA ELECTRICO / ELECTRICAL DIAGRAM / SCHEMA ELECTRIQUE / STROMLAUFPLAN / SCHEMA ELETTRICO

TAB E-TRON (1) - 2018v0

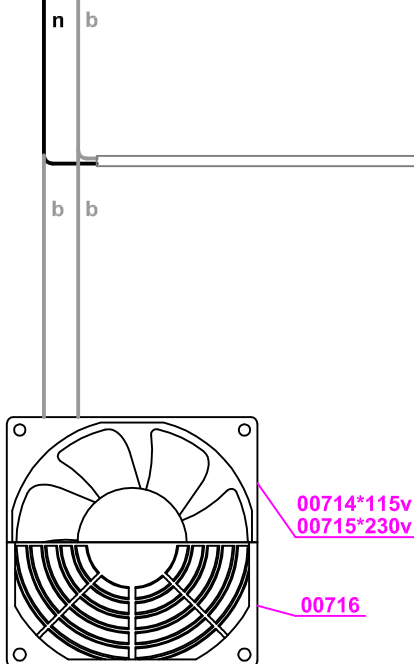




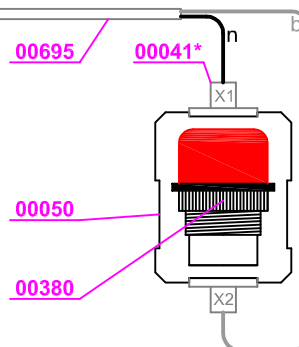
OPCION DETECTOR NIVEL ZUMO
 JUICE LEVEL DETECTOR OPTION
 OPTION DETECTEUR NIVEAU DE JUS
 OPTION FÜLLSTANDSANZEIGE
 OPZIONE RILEVATORE LIVELLO DI SUCCO



OPCION LAVADO AUTOMATICO
 SELF CLEANING SHOWER OPTION
 OPTION DOUCHE AUTONETTOYANTE
 OPTION SELBSTREINIGUNGSBRAUSE
 OPZIONE LAVAGGIO AUTOMATICO



OPCION VENTILADOR AUX
 FAN OPTION
 OPTION VENTILATEUR
 OPTION VENTILATOR
 OPZIONE VENTILATORE



OPCION PILOTO ROJO
 RED LIGHT OPTION
 OPTION LUMIÈRE ROUGE
 OPTION ROTLICHT
 OPZIONE LUCE ROSSO

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Minimax - Minimatic - Basic - BigBasic - Top - FastTop

ESQUEMA ELECTRICO / ELECTRICAL DIAGRAM / SCHEMA ELECTRIQUE /
 STROMLAUFPLAN / SCHEMA ELETTRICO

TAB E-TRON-OPC (1) - 2018v0



(*) Indicate model and option.

SPARE PART LIST 2018v0 

COD (*)	DESCRIPTION	MODEL
00018	RUSTLESS SCREW	TOR DIN-912 M-5X18 INOX R8MM <i>BTM</i>
00020	RUSTLESS STEEL BASKET	CESTA INOX MINIMAX <i>MXM</i>
00035	SCREW H ZINC	TOR DIN-85 M-4X10 H ZINC <i>MXM</i>
00040	RUSTLESS WASHER	ARANDELA DIN-9021 D06 INOX <i>MXM</i>
00048	SCREW H ZINC	TOR DIN-933 M-8X30 H ZINC <i>BTM-MXM</i>
00049	SOLDERLESS TERM INSULATED	TERM AISLAD PUNTERA NEGRO <i>BTM-MXM</i>
00050	SWITCH BLOCK	M22 BRIDA ADAPTADOR BLOQUE <i>BTM-MXM</i>
00055	TURNING FEEDER PLATE	ALIM PLATO GIRATORIO MM BK <i>MXM</i>
00058	SOLDERLESS TERM INSULATED	TERM AISLAD FASTON HEMBRA 6.35 <i>BTM-MXM</i>
00059	SOLDERLESS TERM INSULATED	TERM PRE-AISLAD HORQUILLA M4 ROJO <i>BTM-MXM</i>
00063	TURNING FEEDER PLATE	ALIM PLATO GIRATORIO TOP BK <i>BTM</i>
00065	COTTER H	CHAVETA H 8X7X15 <i>BTM-MXM</i>
00066	COTTER H	CHAVETA H 8X7X50 <i>MXM</i>
00067	RUSTLESS COTTER	CHAVETA INOX 8X7X70 <i>BTM-MXM</i>
00068	SCREW H	TOR DIN-913 M-6X55 H <i>BTM</i>
00072	SCREW H ZINC	TOR DIN-933 M-8X25 H ZINC <i>MXM</i>
00073	RUSTLESS SCREW	TOR DIN-85 M-4X20 INOX <i>BTM</i>
00077	SCREW H	TOR DIN-913 M-6X10 H <i>BTM</i>
00078	PLUGGING CAP	TAPON TORNILLO M-5 PVC NEGRO <i>BTM</i>
00081	BEARING	RODAMIENTO 6004 LLU NTN <i>BTM</i>
00082	BEARING	RODAMIENTO 6006 LLU NTN <i>BTM</i>
00083	BEARING	RODAMIENTO 6007 LLU NTN <i>MXM</i>
00084	RUSTLESS SCREW	TOR DIN-912 M-4X6 INOX <i>BTM</i>
00086	RUSTLESS SCREW	TOR DIN-85 M-4X10 INOX <i>BTM-MXM</i>
00088	SCREEN ROD	VARILLA CARATULA M-8 BTM <i>BTM</i>
00089	BLADE ROD-POSITIONER	VARILLA CUCHILLA-POS M-10 MXM <i>MXM</i>
00093	KNIFEPIECE	CUCHILLA MXM <i>MXM</i>
00094	SQUEEZER MALE	MACHO EXPRIMIDOR BTM D65-D80 <i>BTM</i>
00095	SQUEEZER MALE	MACHO EXPRIMIDOR MXM <i>MXM</i>
00096	SQUEEZER DRUM	TAMBOR EXPRIMIDOR BTM D65-D80 <i>BTM</i>
00097	FEDEER SUPPORT	SOPORTE ALIM CABEZAL TOP <i>BTM</i>
00098	EJECTOR	EXTRACTOR MXM <i>MXM</i>
00101	E-TRON CONTROL MODULE	E-TRON MODULO CONTROL <i>BTM-MXM</i>
00103	E-TRON INTERNAL WIRING	E-TRON DISPLAY-CABLE <i>BTM-MXM</i>
00107	MOTOR CAPACITOR	MOTOR MAR CONDENSADOR 20MF <i>BTM-MXM</i>
00108	VENTILATION GRID	REJILLA VENTILACION BK <i>BTM-MXM</i>
00109	LOWER RUSTLESS SHAFT	EJE INOX BTM INF CONT/POS <i>BTM</i>
00110	LOWER RUSTLESS SHAFT	EJE INOX BTM INF <i>BTM</i>
00111	LOWER RUSTLESS SHAFT	EJE INOX MXM INF <i>MXM</i>
00112	UPPER RUSTLESS SHAFT	EJE INOX BTM SUP <i>BTM</i>
00113	UPPER RUSTLESS SHAFT	EJE INOX MXM SUP <i>MXM</i>
00115	UPPER GEAR	PIÑON MXM SUPERIOR-0 <i>MXM</i>
00117	LOWER GEAR	PIÑON MXM INFERIOR-1 <i>MXM</i>
00126	COVER SCREEN RIGHT LID	CARATULA TAPA DER BTM <i>BTM</i>
00129 ³	SUMP COVER	CARTER BTM TAPA <i>BTM</i>
00131	PROTECT JUICE SCREEN	PANTALLA ZUMO BTM NA <i>BTM</i>
00132	E-TRON TOP SUPPORT	E-TRON DISPLAY-SOPORTE TOP <i>BTM</i>
00136	TRAY	BANDEJA GT 350X130 BK <i>BTM</i>
00143	SOLDERLESS TERM INSULATED	TERM PRE-AISLAD OJAL M4 AZUL <i>BTM-MXM</i>



COD (*)	DESCRIPTION	MODEL
00152	FEMALE THUMSCREW	POMO D45 HEMBRA M-12 NA BTM
00164	POWER INLET CONNECTOR FILTER	BASE CONECTOR IEC FILTER 15A BTM-MXM
00166	INTERNAL WIRING	CABLE BTM-MXM 7/C UL-18AWG X650 T/F/O/E BTM-MXM
00168	C CLIP	ANILLO SEEGER DIN 471 E-34 BTM-MXM
00171	WASHER H	ARAND-MEC D35-D09X3 H ZINC BTM-MXM
00173	WASHER H ZINC	ARANDELA DIN-125 D10 H ZINC BTM
00174	RUSTLESS WASHER	ARANDELA DIN-125 D08 INOX BTM-MXM
00175	COTTER H	CHAVETA H 8X7X70 BTM
00176	RUSTLESS COTTER	CHAVETA INOX 8X7X170 MXM
00177	RUSTLESS COTTER	CHAVETA INOX 8X7X50 BTM
00178	MALE THUMSCREW	POMO D45 MACHO M-8 NA BTM-MXM
00179	SCREW H ZINC	TOR DIN-933 M-8X20 H ZINC BTM
00180	SCREW H	TOR DIN-933 M-8X50 H BTM
00183	RUSTLESS SCREW	TOR DIN-933 M-8X16 INOX BTM
00185	RUSTLESS SCREW	TOR DIN-933 M-8X10 INOX BTM
00187	NUT H ZINC	TUERCA DIN-934 M-6 H ZINC BTM
00188	NUT H ZINC	TUERCA DIN-934 M-8 H ZINC BTM-MXM
00189	RUSTLESS NUT	TUERCA DIN-985 M-4 INOX AUTOSE BTM-MXM
00190	NUT H ZINC	TUERCA DIN-934 M-10 H ZINC BTM
00192	RUSTLESS NUT	TUERCA DIN-934 M-8 INOX BTM-MXM
00194	POSITIONER	POSICIONADOR 06 MXM MXM
00195	POSITIONER GUIDE	POSICIONADOR 06 GUIA MXM MXM
00196	RUBBER SEAL	RETEN 30X40X06 DL INOX BTM
00198	RUBBER SEAL	RETEN 35X50X07 DL INOX SIL-FDA MXM
00199	EJECTOR ROD	VARILLA EXTRACTOR M-12 BTM BTM
00200	POSITIONER LID	POSICIONADOR 06 TAPA MXM MXM
00201	BLADE EJECTOR	EXTRACTOR CUCHILLA BTM D65-D80 BTM
00203	SHAKER DISPENSER	AGITADOR DISPENSADOR MASTER BTM
00211	DC HOSE FIXING	DC PRENSA PG9 V-TEC 9GR BTM
00212	PLUGGING CAP	TAPON Ø13-16 MM NEGRO BTM-MXM
00216	LOWER TUBE CONNECTION	ENTRONQUE TUBO INF TOP BK BTM
00217	RUSTLESS JUICE FILTER	FILTRO ZUMO MXM INOX MXM
00219	LUGGAGE-RACK	REJILLA GT INOX 150X120 BTM-MXM
00220	LUGGAGE-RACK	REJILLA GT INOX 350X130 BTM
00222	RUSTLESS FEEDER SHAFT	EJE ALIM VERTICAL INOX TOP BTM
00224	GEAR FEEDER	PIÑON ALIM 1 REDUCT TOP BTM
00225	GEAR FEEDER	PIÑON ALIM 2 CABEZ TOP BTM
00226	GEAR FEEDER	PIÑON ALIM 3 HORIZ TOP-MM BTM-MXM
00227	GEAR FEEDER	PIÑON ALIM 4 EJE TOP BTM
00232	UPPER TUBE CONNECTION	ENTRONQUE TUBO SUP TOP BK BTM
00237	COVER SCREEN BAL	CARATULA TAPA BALANC BTM BTM
00247	STAND TRAY RUSTLESS SCREW	TOR GUIA M-4X12 INOX MUEBLE BTM
00251	TAP	GRIFO TMS BTM
00256	DOWN TUBE STAND	TUBO CAIDA MUEB S/S-DISP-FRIGO BTM
00265	2 COVER SCREEN	CARATULA BTM BTM
00276	JUICE FILTER	FILTRO ZUMO BTM BTM
00277	JUICE FILTER	FILTRO ZUMO BTM BIG BTM
00285	PLASTIC LID	EMBELLECEDOR DIN-85 M4 BK BTM-MXM
00286	PLASTIC LID	EMBELLECEDOR DIN-85 M6 BK BTM-MXM
00287	FEMALE THUMSCREW	POMO D25 HEMBRA M-8 BK BTM-MXM
00289	MALE THUMSCREW	POMO D25 MACHO M-6 BK BTM-MXM
00291	BACK COVER JOINT	CUBRE JUNTA LATERAL TOP BK BTM
00294	REDUCER	REDUC BTM VARVEL 14-160 R:1/28 BTM



COD (*)	DESCRIPTION	MODEL	
00295	REDUCER	REDUC BTM VARVEL 14-160 R:1/20	BTM
00298	SUPPORT BRACKET STAND	ESCUADRA SOPORTE MUEB BTM BK	BTM
00300	BASEPLATE	BANCADA BTM BK	BTM
00309	FEEDER PLASTIC TUBE SECTION	TUBO ALIM TOP PLAST TRAMO	BTM
00311	FEEDER TUBE SUPPORT CLAMP	TUBO ALIM MX GRAPA BK	MXM
00313	FEEDER TUBE SUPPORT	TUBO ALIM MM SOPORTE BK	MXM
00314	FEEDER TUBE SUPPORT	TUBO ALIM MX SOPORTE BK	MXM
00315	FEEDER TUBE	TUBO ALIM BASIC D80	BTM
00317	HANDLE STAND	ASA MUEBLE	BTM-MXM
00319	LID HANDLE STAND	ASA MUEBLE TAPA	BTM-MXM
00322	TRAY	BANDEJA GT 150X120 BK	BTM-MXM
00325	SUMP BASE	BASE CARTER MXM BK	MXM
00329	INTERNAL WIRING	CABLE BTM-MXM 3/C UL-18AWG X400 T/F	BTM
00333	SQUEEZER DOUBLE DRUM	TAMBOR EXPRIMIDOR MXM	MXM
00334	SOLDERLESS TERM INSULATED	TERM AISLAD PUNTERA DOBLE ROJO	BTM-MXM
00336	SUMP GRID	REJILLA CARTER MXM BK	MXM
00337	¹⁵ FRONTAL SHEET	FR.INOX MXM IN-PR-P6	MXM
00343	PEEL BUCKET STAND	DEPO CORTEZAS MUEB FRIGO	BTM
00344	² COVER SCREEN	CARATULA BTM BIG	BTM
00345	UPPER SEAL PROTECTION	RETEN PROTECCION SUP BTM	BTM
00346	LOWER SEAL PROTECTION	RETEN PROTECCION INF BTM	BTM
00348	COVER SCREEN SUPPORT CAP	SOPORTE CARAT TAPA MXM BK	MXM
00358	COOLED DISPENSER STAND	MUEBLE INOX FRIGO S/M	BTM
00361	COVER SCREEN SUPPORT	SOPORTE CARATULA 09 MXM BK	MXM
00363	FEEDER SUPPORT	SOPORTE ALIM CABEZAL MM	MXM
00364	PROTEC BASKET	CESTA ALIM PROT-R18 INOX TOP	BTM
00370	JUICE TRAY	BANDEJA ZUMO BTM BK	BTM
00371	JUICE TRAY	BANDEJA ZUMO BTM BK SELF	BTM
00372	JUICE TRAY	BANDEJA ZUMO MXM BK	MXM
00373	JUICE TRAY	BANDEJA ZUMO MXM BK SELF	MXM
00374	RUSTLESS BASKET	CESTA INOX BASIC-BIG	BTM
00376	HEAD FEDEER	CABEZAL ALIM TOP BK	BTM
00378	REDUCER SHAFT	EJE REDUC BTM F-125 VAR	BTM
00380	RED PILOT LIGHT	M22 PILOTO SEÑALIZACION ROJO	BTM-MXM
00386	SELF SERVICE STAND	MUEBLE INOX SELF SERVICE S/M	BTM
00387	DISPENSER STAND	MUEBLE INOX DISPENSER S/M	BTM
00391	⁵ FRONT COVER	CUBRE DELANTERO TOP NA	BTM
00395	FEEDER TUBE PROTECTION	TUBO ALIM MX PROTEC BK	MXM
00396	FEEDER TUBE	TUBO ALIM MX BK	MXM
00397	⁷ BACK COVER	CUBRE TRAS MM NA	MXM
00400	COVER SCREEN	CARATULA MXM	MXM
00401	FEEDER TUBE	TUBO ALIM BIGBASIC D100	BTM
00402	COVER SCREEN LEFT LID	CARATULA TAPA IZQ BTM	BTM
00404	⁸ BACK COVER	CUBRE TRAS MX NA	MXM
00405	⁶ BACK COVER	CUBRE TRAS BASIC NA	BTM
00406	⁹ BACK COVER	CUBRE TRAS TOP NA	BTM
00408	PLUGGING CAP	TAPON GRAPA ESTRIADA Ø5X12 MM	BTM-MXM
00409	STAND SUPPORT TRAY	SOPORTE BANDEJA GT MUEB S/S-DISP	BTM
00416	PLUGGING CAP	CAPUCHON PVC M-4 NEGRO	BTM
00417	PLUGGING CAP	CAPUCHON PVC M-6 NEGRO	BTM-MXM
00419	TRAY HOLDER	MUEB MARCO BANDEJA GT MINI	MUEBLES
00423	SOLDERLESS TERM INSULATED	TERM PRE-AISLAD EMPALME ROJO	BTM-MXM
00426	LOWER SEAL PROTECTION	RETEN PROTECCION INF MXM	MXM



COD (*)	DESCRIPTION	MODEL
00427	UPPER SEAL PROTECTION	RETEN PROTECCION SUP MXM
00431	RUSTLESS SCREW	TOR DIN-85 M-6X20 INOX
00432	RUSTLESS SCREW	TOR DIN-85 M-6X12 INOX
00436	RUSTLESS WASHER	ARANDELA DIN-6798 D06 INOX
00440	CLOSING DEVICE	CIERRE SOUTHCO
00442	SUMP BEARING-LID	CARTER MXM TAPA RODAMIENTOS
00452	PEEL BUCKET STAND	DEPO CORTEZAS MUEB MINI XL
00460	SCREW H ZINC	TOR DIN-933 M-10X45 H ZINC
00475	DIN RAIL TS35	CARRIL SIMETRICO DIN TS35 L-125-MM
00480	TRACTION DISK FEEDER	DISCO TRACCION ALIM BK
00485 1	HEAD FEDEER	CABEZAL ALIM MM NA
00487	RUSTLESS FEEDER SHAFT	EJE ALIM VERTICAL INOX MM
00488	FEEDER TRACTION DISC SUPPL	SUPLEM DISCO TRAC ALIM MM
00489	C CLIP	ANILLO SEEGER DIN-471 E-16
00490	BLADE EJECTOR	EXTRACTOR CUCHILLA BIG D80-D95
00502	WASHER H	ARAND-MEC D28-D06X2 H ZINC
00503	RUSTLESS SCREW	TOR DIN-933 M-6X10 INOX
00507	MOTOR	MOT MAR 0,55KW 71/90 115V-60HZ
00508	MOTOR	MOT MAR 0,55KW 71/90 230V-50/60HZ
00516	GEAR FEEDER	PIÑON ALIM 4 EJE MM
00535	MINI STAND	MUEBLE INOX MINI S/M
00541	RUSTLESS SCREW	TOR DIN-7971 M-2,9X10 INOX
00544	JUICE DISPENSER COVER	DEPOSITO DISPENSER TAPA
00545	RUSTLESS FILTER	FILTRO DEPOSITO DISPENSER INOX
00549	DISPENSER SUPPORT	SOPORTE INOX DISPENSER
00550	JUICE DISPENSER COVER	DEPOSITO FRIGO TAPA
00551	RUSTLESS FILTER	FILTRO DEPOSITO FRIGO INOX
00553	SOLENOID VALVE	ELECTROV PK G1/4 120VAC-50/60H
00554	SOLENOID VALVE	ELECTROV PK G1/4 230VAC-50/60H
00555	RUSTLESS SCREW	TOR DIN-85 M-5X10 INOX
00556	DOWN TUBE STAND	TUBO CAIDA MUEB MINI
00562	REDUCER SHAFT	EJE REDUC MXM F-125 RS
00565	COIL CONNECTOR	ELECTROV CONECTOR BOBINA
00588	RUSTLESS SCREW	TOR DIN-7971 M-3,9X13 INOX
00590	MALE THUMSCREW	POMO D25 MACHO M-8 NA
00594 11	PEEL BUCKET	DEPO CORTEZAS MXM NA
00600	INTERNAL WIRING	CABLE BTM-MXM 1/C UL-18AWG X270 O/O
00611	SCREW H ZINC	TOR DIN-933 M-10X35 H ZINC
00617	PE-TERMINAL	E-TRON BORNE AEREO 3 VIAS
00618	PE-TERMINAL	E-TRON BORNE AEREO 7 VIAS
00619	PE-TERMINAL	E-TRON BORNE AEREO 8 VIAS
00620	E-TRON JOINT	E-TRON DISPLAY-MARCO JUNTA
00635	COUPLING TAP	GRIFO TMS ACOPLAM CORTO-47
00637	TAP WASHER	GRIFO TMS JUNTA
00638	TAP NUT	GRIFO TMS TUERCA
00639	TAP NUT VALON	GRIFO TMS TUERCA VALONA
00641	SQUEEZER MALE	MACHO EXPRIMIDOR BIG D80-D95
00643	SQUEEZER DRUM	TAMBOR EXPRIMIDOR BIG D80-D95
00646 10	PEEL BUCKET BASE	DEPO CORTEZAS BT BASE BK P-OUT
00660	DC SHOWER DIFFUSER	DC DIFUSOR
00661	DC SHOWER DIFFUSER CAP	DC DIFUSOR TAPA
00662	DC O-RING	DC DIFUSOR JUNTA TORICA
00665	STANL-STEEL TUBE GUIDE	TOR GUIA M-6X25 INOX E-TUB TOP



COD (*)	DESCRIPTION	MODEL
00667	FEEDER TUBE PROTECTION	TUBO ALIM MM INOX D80 MXM
00668	RUSTLESS NUT	TUERCA DIN-1587 M-4 INOX CIEGA BTM
00669	LOWER GEAR	PIÑON MXM INFERIOR-1 CONTADOR MXM
00670	INTERNAL WIRING	CABLE BTM-MXM 3/C UL-18AWG X650 T/F MXM
00671	STAND LEFT RAMP	RAMPA CAIDA IZQ MUEB S/S-DISP BTM
00672	STAND RIGHT RAMP	RAMPA CAIDA DER MUEB S/S-DISP BTM
00673	STAND LEFT RAMP	RAMPA CAIDA IZQ MUEB FRIGO BTM
00674	STAND RIGHT RAMP	RAMPA CAIDA DER MUEB FRIGO BTM
00675	RUSTLESS JUICE FILTER	FILTRO SELF MXM INOX MXM
00679 4	FEEDER BASE BASKET	CESTA ALIM BASE TOP NA BTM
00681	FEMALE THUMSCREW	POMO D45 HEMBRA M-12 NA BIG BTM
00682	MALE THUMSCREW	POMO D45 MACHO M-8 NA BIG BTM
00683	SEPARATING ROD	SEPARADOR VARILLA D12 BIGBASIC BTM
00684	SEPARATING ROD	SEPARADOR VARILLA D8 BIGBASIC BTM
00692	PLUGGING CAP	TAPON OBTURACION Ø19,0 MM MXM
00695	INTERNAL WIRING	CABLE BTM-MXM 2/C UL-18AWG X250 T/T BTM-MXM
00700	CAPACITIVE SWITCH	NIV SENSOR CAPACITIVO RECHNER BTM
00701	POWER CORD	CABLE CONEX IEC320-C13+US BTM-MXM
00702	POWER CORD	CABLE CONEX IEC320-C13+UK BTM-MXM
00703	POWER CORD	CABLE CONEX IEC320-C13+USA BTM-MXM
00705	POWER CORD	CABLE CONEX IEC320-C13+SCHUKO BTM-MXM
00710	P-OUT STAND S/M	MUEBLE INOX P-OUT S/M BTM
00714	FAN	VENTILADOR SU 115VAC-50/60HZ BTM
00715	FAN	VENTILADOR SU 220/240VAC-50/60HZ BTM
00716	FAN GRID	VENTILADOR SU REJILLA 92X92 PL BTM
00717	LOWER SEAL PROTECTION	RETEN PROTECCION TAPA BTM-MXM BTM-MXM
00723	REDUCER	REDUC MXM MRIV40 R127 B714-160 MXM
00725	INTERNAL WIRING	CABLE BTM-MXM 2/C UL-18AWG X550 T/T BTM-MXM
00728	RUSTLESS NUT	TUERCA DIN-1587 M-8 INOX CIEGA BTM
00732 12	FIXED WHEEL	RUEDA D80X105 FIJA ALEX BTM-MXM
00733 12	ROTATORY BRAKE WHEEL	RUEDA D80X105 GIRAT/FRENO ALEX BTM-MXM
00743	LOWER GEAR	PIÑON BTM INFERIOR-0 BTM
00744	LOWER GEAR	PIÑON BTM INFERIOR-1 BTM
00745	UPPER GEAR	PIÑON BTM SUPERIOR-0 BTM
00746	UPPER GEAR	PIÑON BTM SUPERIOR-1 BTM
00752	RUSTLESS SCREW	TOR DIN-7971 M-2,9X16 INOX BTM-MXM
00753	RUSTLESS SCREW	TOR DIN-85 M-4X14 INOX BTM-MXM
00765	MOTOR CAPACITOR	MOTOR MAR CONDENSADOR 80MF BTM-MXM
00766	JUICE DISPENSER BASE	DEPOSITO DISPENSER BASE BTM
00767	RUSTLESS SCREW	TOR DIN-912 M-8X25 INOX BTM-MXM
00768	SCREW H	TOR DIN-913 M-6X16 H BTM-MXM
00769	RUSTLESS SCREW	TOR DIN-963 M-4X16 INOX MXM
00770	DC ADAPTER FEMALE	DC ADAP HEMBRA 6-1/4" BSP BTM-MXM
00771	DC ADAPTER MALE	DC ADAP M ESP LISA 6-1/4" BSP BTM
00772	DC ADAPTER MALE	DC ADAP MACHO 6-1/4" BSP BTM-MXM
00774	DC ELBOW	DC CODO 1/4" M-H MXM
00776	DC ELBOW	DC CODO IGUAL 6MM BTM-MXM
00780	DC MALE CONNECTOR	DC MACHON ROSCA MACHO 1/4" BTM-MXM
00781	DC HOSE	DC MANGUERA LLDPE 6MM BTM-MXM
00783	DC REDUCTION	DC REDUCCION 1/4"-3/8" M-M BTM-MXM
00784	DC EVALVE SHOWER SUPPORT	DC SOPORTE ELECTROVALVULA BTM BTM
00785	DC EVALVE SHOWER SUPPORT	DC SOPORTE ELECTROVALVULA MXM MXM
00787	DC RUSTLESS NUT	DC TUERCA R-1/4" INOX BTM-MXM



COD (*)	DESCRIPTION	MODEL	
00789	DC VALVE	DC VALVULA BOLA 1/4" H-H AIGNE	BTM-MXM
00791 13	FRONTAL SHEET	FR.INOX BIGBASIC IN-PR-TI	BTM
00795 14	FRONTAL SHEET	FR.INOX BTM IN-PR-TI-TP	BTM
00818	TROLLEY	TROLLEY 52L MUEB	MUEBLES
00828	MAGNETIC SWITCH	DETECT SENSOR M8 024/250VAC	BTM-MXM
00831	PROTEC BASKET	CESTA ALIM PROT-C25 INOX TOP	BTM
00836	PIN DETECT	DETECT PASADOR D8	BTM-MXM
00837 5	FRONT COVER	CUBRE DELANTERO TOP NA-E-TRON	BTM
00838 9	BACK COVER	CUBRE TRAS TOP NA-E-TRON	BTM
00839	TROLLEY HOLDER	MUEB MARCO TROLLEY DISP-SELF	MUEBLES
00840	RUSTLESS JUICE TRAY P-OUT	BANDEJA ZUMO BTM P-OUT	BTM
00842	JUICE FILTER SHAKER P-OUT	FILTRO ZUMO BT P-OUT PALETA	BTM
00844	DOWN TUBE P-OUT	TUBO CAIDA BT P-OUT	BTM
00845	RIGHT RAMP P-OUT	RAMPA CAIDA DER MUEB P-OUT	BTM
00846	LEFT RAMP P-OUT	RAMPA CAIDA IZQ MUEB P-OUT	BTM
00847	TAP PLUNGER	GRIFO S-INOX EMBOLO	BTM-MXM
00848	PLUNGER O-RING	GRIFO S-INOX E-JUNTA Ø2	BTM-MXM
00849	PLUNGER O-RING	GRIFO S-INOX E-JUNTA Ø4	BTM-MXM
00850	TAP HANDLE	GRIFO S-INOX MANETA	BTM-MXM
00851	TAP SPRING	GRIFO S-INOX MUELLE	BTM-MXM
00852	TAP CAP	GRIFO S-INOX TAPA	BTM-MXM
00854	MAGNET	DETECT MAG/10-10	BTM-MXM
00855	TAP BODY	GRIFO S-INOX CUERPO	BTM-MXM
00856	RUSTLESS WASHER	ARANDELA DIN-125 D05 INOX	BTM-MXM
00857	RUSTLESS SCREW	TOR DIN-933 M-4X20 INOX	BTM-MXM
00858	TAP CAPSULE	GRIFO S-INOX CAPSULA	BTM-MXM
00859	MAGNET	DETECT MAG/10-05	BTM-MXM
00860	TAP SUPPORT	GRIFO S-INOX SOPORTE	BTM-MXM
00861	TUBE DET	GRIFO S-INOX TUBO DET-150	BTM-MXM
00862	TUBE DET	GRIFO S-INOX TUBO DET-180	BTM-MXM
00863	TUBE DET NUT	GRIFO S-INOX TUBO TUERCA	BTM-MXM
00864	NUT H CRO	TUERCA DIN-936 M-12X100 H-CRO	BTM-MXM
00872	DETECT SUPPORT	SOPORTE DETECT MXM	MXM
00876 6	BACK COVER	CUBRE TRAS BASIC NA-E-TRON	BTM
00878 7	BACK COVER	CUBRE TRAS MM NA-E-TRON	MXM
00880 8	BACK COVER	CUBRE TRAS MX NA-E-TRON	MXM
00882	RUSTLESS SCREW	TOR DIN-7981 M-2,9X13 INOX	BTM-MXM
00883 10	RIGHT PEEL BUCKET LID	DEPO CORTEZAS BT TP-DER NA	BTM
00884 10	PEEL BUCKET BASE	DEPO CORTEZAS BT BASE NA	BTM
00885 10	LEFT PEEL BUCKET LID	DEPO CORTEZAS BT TP-IZQ NA	BTM
00886	DC TEE 6M	DC TE IGUAL 6MM	BTM-MXM
00887 2	COVER SCREEN	CARATULA BTM BIG P-OUT	BTM
00888 2	COVER SCREEN	CARATULA BTM P-OUT	BTM
00890	P-OUT TRAY ELBOW	CODO 90 BANDEJA ZUMO BT P-OUT	BTM
31007	CD CD PUMP COVER FIXING CLIP	CD PLACA DE ENGANCHE	BTM
31018	CD DRIP TRAY COVER	CD REJILLA CAJON	BTM
31019	CD DRIP TRAY	CD CAJON RECOGEGOTAS	BTM
31020	CD PUMP COVER	CD TAPA BOMBA	BTM
31021	CD GASKET BOWL	CD JUNTA DEPOSITO	BTM
31023	CD CENTRAL PIVOT	CD PIVOTE CENTRAL	BTM
31032	CD BOWL FOR GRAVITY TAP	CD DEPOSITO 7L GRIFO INOX	BTM
31034	CD IMPELLER	CD TURBINA BOMBA CONTENEDOR 7L	BTM
31035	CD PISTON TAP	CD PISTON GRIFO INOX	BTM



COD (*)	DESCRIPTION	MODEL
31036	CD GASKET TAP	CD JUNTA GRIFO INOX <i>BTM</i>
31038	CD PUSH HANDLE	CD PALANCA MANDO GRIFO INOX <i>BTM</i>
31101	CD CADDY 230V-50HZ	CD UNIDAD CADDY 7/1 G 230V-50H <i>BTM</i>
31102	CD CADDY 115V-60HZ	CD UNIDAD CADDY 7/1 G 115V-60H <i>BTM</i>
31103	CD CADDY 220V-60HZ	CD UNIDAD CADDY 7/1 G 220V-60H <i>BTM</i>
70001	HEAD FEDEER KIT	KIT CABEZAL ALIM TOP BK <i>BTM</i>
70004	FEEDER SUPPORT KIT	KIT SOPORTE ALIM CABEZAL MM <i>MXM</i>
70005	JUICE DISPENSER KIT	KIT DEPOSITO DISPENSER <i>BTM</i>
70006	FEEDER TUBE KIT	KIT TUBO ALIM TOP PLAST BK <i>BTM</i>
70008	SELF SERVICE INOX TAP KIT	KIT GRIFO SELF-INOX <i>BTM-MXM</i>
70009	FEEDER TUBE KIT	KIT TUBO ALIM MM BK <i>MXM</i>
70013	FEEDER TUBE KIT	KIT TUBO ALIM MX BK <i>MXM</i>
70022	E-TRON DISPLAY KIT	KIT E-TRON DISPLAY <i>BTM-MXM</i>
70023	SUMP KIT	KIT CARTER BIGBASIC BK <i>BTM</i>
70024	SUMP KIT	KIT CARTER BTM BK <i>BTM</i>
70025	SUMP KIT	KIT CARTER BTM BK DUCHA <i>BTM</i>
70026	SUMP KIT	KIT CARTER MXM BK <i>MXM</i>
70027	SUMP KIT	KIT CARTER MXM BK DUCHA <i>MXM</i>
70029	SUMP KIT	KIT CARTER BIGBASIC BK DUCHA <i>BTM</i>
70033	RUSTLESS JUICE FILTER P-OUT KIT	KIT FILTRO ZUMO P-OUT <i>BTM</i>
70034	RUSTLESS JUICE FILTER P-OUT KIT	KIT FILTRO ZUMO P-OUT S/RAMPA <i>BTM</i>