



26th
ANNIVERSARY

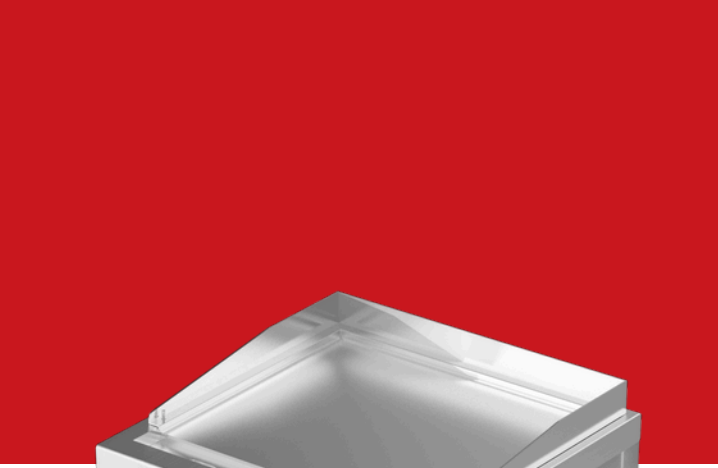


COMMERCIAL SERIES

2 0 2 5

COMMERCIAL SERIES





INDUCTION GRIDDLE

EWP500A-D400 5000W*2

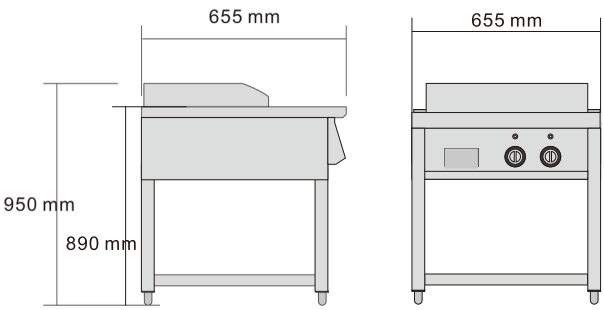
DIMENSION: APPROX. 65.5 X 65.5 X 95 CM

VOLTAGE: 380-420V~50-60Hz

TEMP RANGE: 80°C-300°C



STRUCTURAL DESIGN



BETTER USP

-  BETTER-CARFT SURFACE
-  METAL-FEET DESIGN
-  SOLID STAINLESS BODY
-  LED CLEAR LED DISPLAY
-  - + EASY CONTROL PANEL
-  °C OVERHEAT PROTECTION

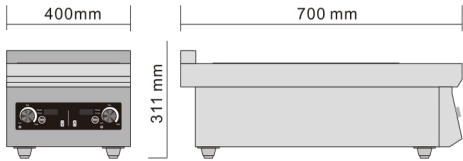


DOUBLE HOB INDUCTION STOVE

T2A2370 220-240V~ 50-60Hz 3500W*2
T2A3870 380-420V 3N~ 50-60Hz 3500W*2
T2A3885 380-420V 3N~ 50-60Hz 3500W+5000W
T2A38100 380-420V 3N~ 50-60Hz 5000W*2

DIMENSION : APPROX. 40 X 70 X 31.1 CM
POWER : 1-10 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN

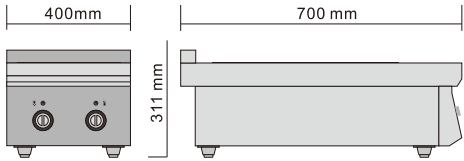


DOUBLE HOB INDUCTION STOVE

T2B2370 220-240V~ 50-60Hz 3500W*2
T2B3870 380-420V 3N~ 50-60Hz 3500W*2
T2B3885 380-420V 3N~ 50-60Hz 3500W+5000W
T2B38100 380-420V 3N~ 50-60Hz 5000W*2

DIMENSION : APPROX. 40 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN

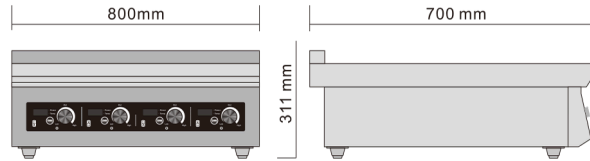


FOUR HOB INDUCTION STOVE

T4A23140 220-240V~ 50-60Hz 3500W*4
T4A38140 380-420V 3N~ 50-60Hz 3500W*4
T4A38170 380-420V 3N~ 50-60Hz 3500W*2+5000*2
T4A38200 380-420V 3N~ 50-60Hz 5000W*4

DIMENSION : APPROX. 80 X 70 X 31.1 CM
POWER : 1-10 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN

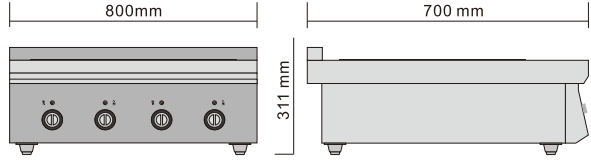


FOUR HOB INDUCTION STOVE

T4B23140 220-240V~ 50-60Hz 3500W*4
T4B38140 380-420V 3N~ 50-60Hz 3500W*4
T4B38170 380-420V 3N~ 50-60Hz 3500W*2+5000*2
T4B38200 380-420V 3N~ 50-60Hz 5000W*4

DIMENSION : APPROX. 80 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



BETTER USP



BETTER USP

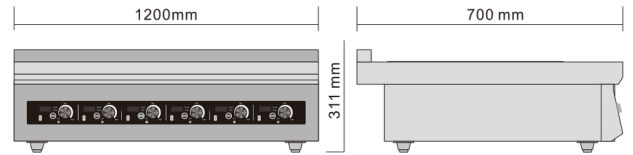




INDUCTION STOVE

T6A38300 380-420V 3N~ 50-60Hz 6000W*6
DIMENSION : APPROX. 120 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



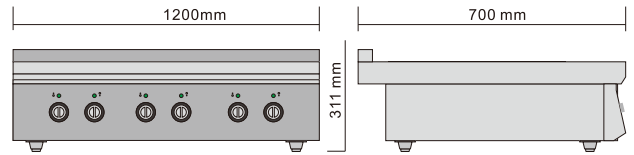
BETTER USP

- BETTER-CARFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION

INDUCTION STOVE

T6B38300 380-420V 3N~ 50-60Hz 6000W*6
DIMENSION : APPROX. 120 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS

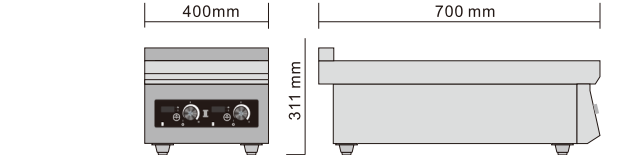
STRUCTURAL DESIGN



INDUCTION STOVE

T2C3870-F 380-420V 3N~ 50-60Hz 6000W
DIMENSION : APPROX. 40 X 70 X 31.1 CM
POWER : 1-10 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C
WITH FLEX FUNCTION

STRUCTURAL DESIGN



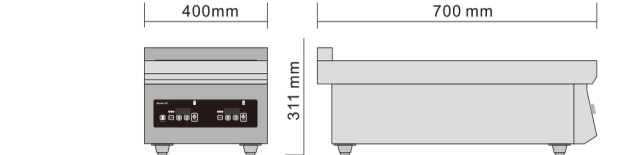
BETTER USP

- BETTER-CARFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION

INDUCTION STOVE

T2C3870-L 380-420V 3N~ 50-60Hz 6000W
DIMENSION : APPROX. 40 X 70 X 31.1 CM
TIMER RANGE: 0- 180 MINS
TEMPERATURE RANGE: 60°C-240°C
WITH FLEX FUNCTION

STRUCTURAL DESIGN

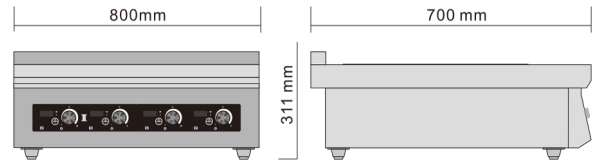




INDUCTION STOVE

T4C38170-F 380-420V 3N~ 50-60Hz 6000W+5000W*2
DIMENSION : APPROX. 80 X 70 X 31.1 CM
POWER : 1-10 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C
LEFT SIDE WITH FLEX FUNCTION

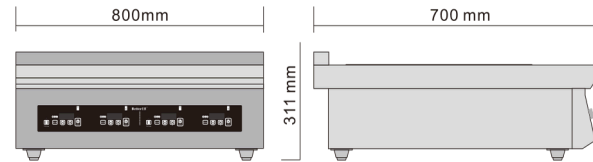
STRUCTURAL DESIGN



INDUCTION STOVE

T4C38170-L 380-420V 3N~ 50-60Hz 6000W+5000W*2
DIMENSION : APPROX. 80 X 70 X 31.1 CM
TIMER RANGE: 0- 180 MINS
TEMPERATURE RANGE: 60°C-240°C
LEFT SIDE WITH FLEX FUNCTION

STRUCTURAL DESIGN



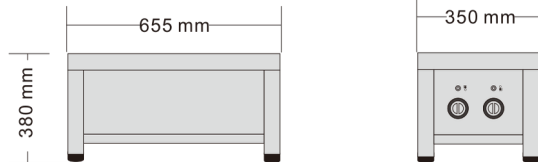
BETTER USP

- BETTER-CRAFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION

INDUCTION STOVE

EW5/5HB2-H65 5000W*2
DIMENSION : APPROX. 35 X 65.5 X 38 CM
VOLTAGE : 380-420V~ 50-60Hz

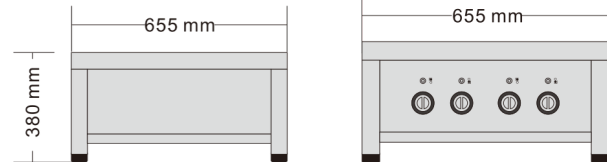
STRUCTURAL DESIGN



INDUCTION STOVE

EW5/5HB4-H65 5000W*4
DIMENSION : APPROX. 65.5 X 65.5 X 38 CM
VOLTAGE : 380-420V~ 50-60Hz

STRUCTURAL DESIGN



BETTER USP

- BETTER-CRAFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION



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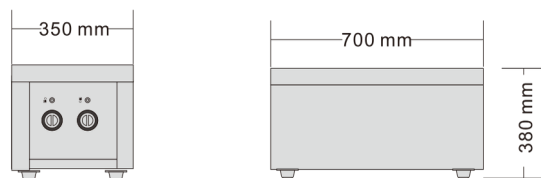
INDUCTION STOVE

T2C38100

380-420V 3N~ 50-60Hz 5000W*2

DIMENSION : APPROX. 35 X 70 X 38 CM
POWER: 0-11 POWER LEVELS

STRUCTURAL DESIGN

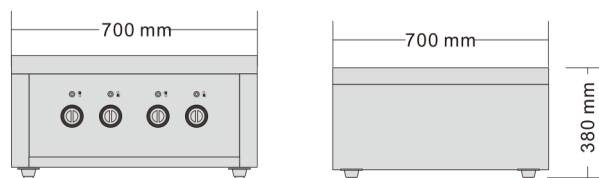


T4C38200

380-420V 3N~ 50-60Hz 5000W*4

DIMENSION : APPROX. 70 X 70 X 38 CM
POWER: 0-11 POWER LEVELS

STRUCTURAL DESIGN



BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



LED
CLEAR
LED DISPLAY



- +
EASY
CONTROL PANEL



°C
OVERHEAT
PROTECTION





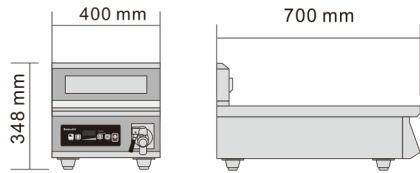
171

INDUCTION DEEP FRYER

EWZ500A-D400 380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 70 X 34.8 CM
TEMPERATURE RANGE: 60°C-190°C

STRUCTURAL DESIGN



BETTER USP

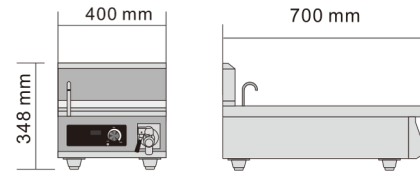


INDUCTION PASTA STOVE

EWTM500B-D400 380-420V 3N~ 50-60Hz 6000W

DIMENSION : APPROX. 40 X 70 X 34.8 CM
TEMPERATURE RANGE: 60°C-100°C
CAPACITY: 15L

STRUCTURAL DESIGN

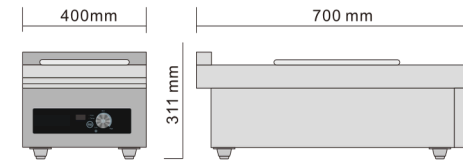


INDUCTION STOVE

EWW200A-D230 220-240V~ 50-60Hz 5000W
EWW200A-D400 380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 70 X 31.1 CM
POWER : 1-10 POWER LEVELS
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP



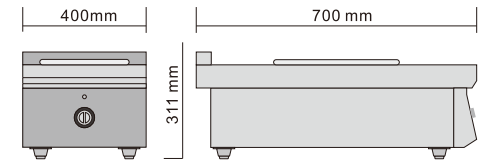
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INDUCTION STOVE

EWW200B-D230 220-240V~ 50-60Hz 5000W
EWW200B-D400 380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



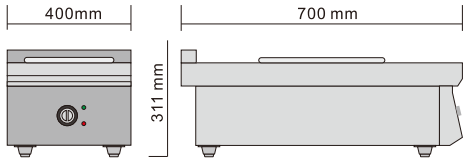


INDUCTION STOVE

EWW200B-D230-P8 220-240V~ 50-60Hz 8000W
EWW200B-D400-P8 380-420V~ 50-60Hz 8000W

DIMENSION : APPROX. 50 X 70 X 31.1 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN

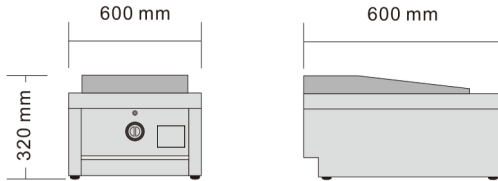


INDUCTION GRIDDLE

EWP500A-D230 220-240V~ 50-60Hz 5000W

DIMENSION : APPROX. 60 X 60 X 32 CM
TEMPERATURE RANGE: 80°C-300°C
FRYING PLATE DIMENSION: 45X35 CM

STRUCTURAL DESIGN



BETTER USP

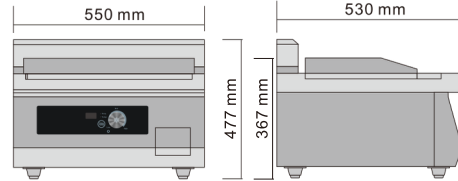
- BETTER-CRAFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION

INDUCTION GRIDDLE

EW100P-D230 220-240V~ 50-60Hz 5000W
EW100P-D400 380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 55 X 53 X 47.7 CM
TEMPERATURE RANGE: 80°C-300°C
FRYING PLATE DIMENSION: 45X35 CM

STRUCTURAL DESIGN

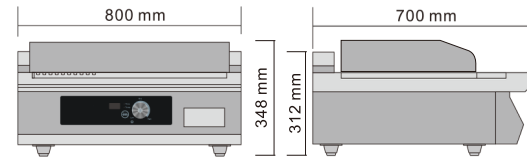


INDUCTION GRIDDLE

EWP100A-D230 220-240V~ 50-60Hz 5000W
EWP100A-D400 380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 80 X 70 X 34.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



BETTER USP

- BETTER-CRAFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION



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INDUCTION GRIDDLE

EWP100B-D230

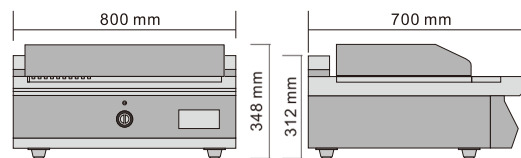
220-240V~ 50-60Hz 5000W

EWP100B-D400

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 80 X 70 X 34.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



INDUCTION GRIDDLE

EWP200A-D230

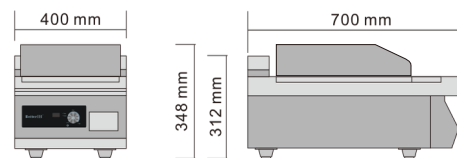
220-240V~ 50-60Hz 5000W

EWP200A-D400

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 70 X 34.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



INDUCTION GRIDDLE

EWP200B-D230

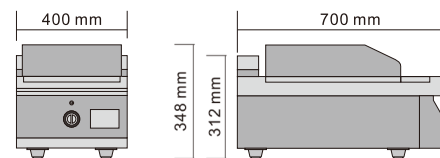
220-240V~ 50-60Hz 5000W

EWP200B-D400

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 70 X 34.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTIONBETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODY



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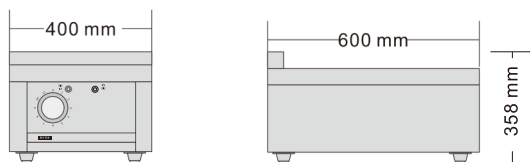
INDUCTION STOVE

EP600C-2

220-240V~ 50-60Hz 3500W*2

DIMENSION : APPROX. 40 X 60 X 35.8 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



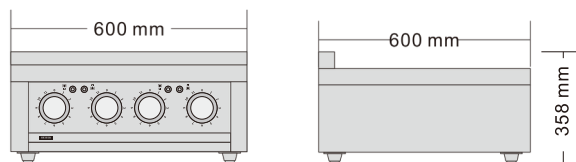
INDUCTION STOVE

EP600C-4

220-240V~ 50-60Hz 3500W*4

DIMENSION : APPROX. 60 X 60 X 35.8 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



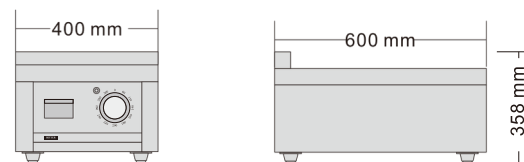
INDUCTION GRIDDLE

EP600P-1

220-240V~ 50-60Hz 3500W

DIMENSION : APPROX. 40 X 60 X 35.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



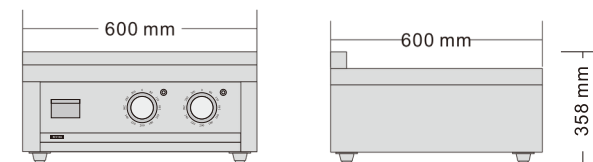
INDUCTION GRIDDLE

EP600P-2

220-240V~ 50-60Hz 3500W*2

DIMENSION : APPROX. 60 X 60 X 35.8 CM
TEMPERATURE RANGE: 80°C-300°C

STRUCTURAL DESIGN



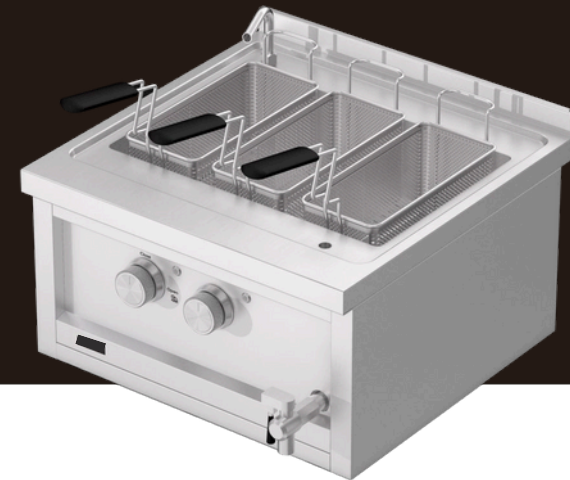
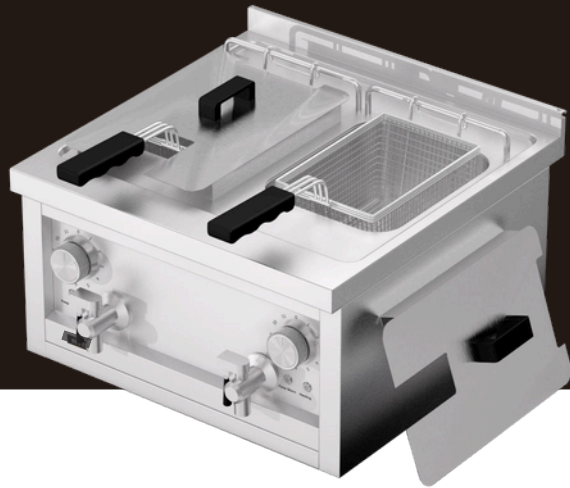
BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

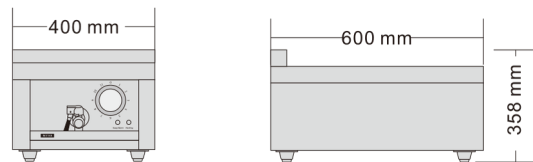
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179 INDUCTION DEEP FRYER-SINGLE TANK

EP600Z-1 220-240V~ 50-60Hz 3500W
DIMENSION : APPROX. 40 X 60 X 35.8 CM
TEMPERATURE RANGE: 60°C-190°C

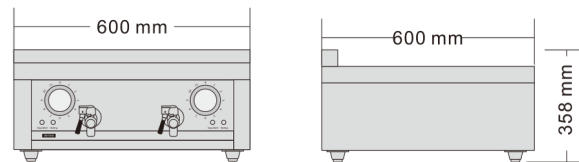
STRUCTURAL DESIGN



INDUCTION DEEP FRYER-DOUBLE TANK

EP600Z-2 220-240V~ 50-60Hz 3500W*2
DIMENSION : APPROX. 60 X 60 X 35.8 CM
TEMPERATURE RANGE: 60°C-190°C

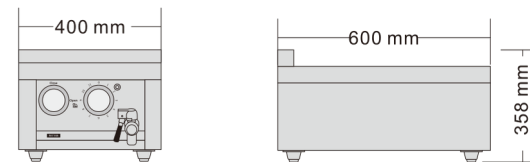
STRUCTURAL DESIGN



INDUCTION PASTA STOVE-SINGLE TANK

EP600M-1 220-240V~ 50-60Hz 3500W
DIMENSION : APPROX. 40 X 60 X 35.8 CM
TEMPERATURE RANGE: 30°C-100°C

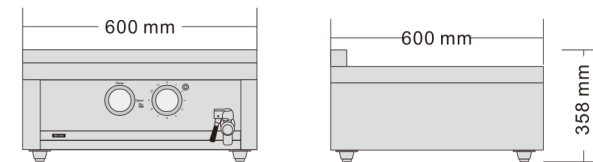
STRUCTURAL DESIGN



INDUCTION PASTA STOVE-DOUBLE TANK

EP600M-2 220-240V~ 50-60Hz 3500W*2
DIMENSION : APPROX. 60 X 60 X 35.8 CM
TEMPERATURE RANGE: 30°C-100°C

STRUCTURAL DESIGN

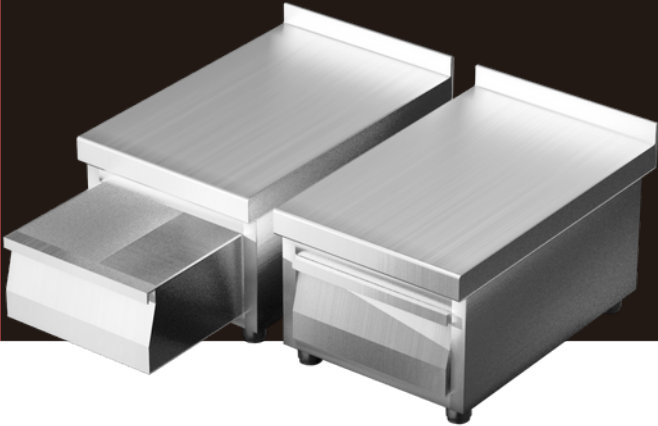


BETTER USP



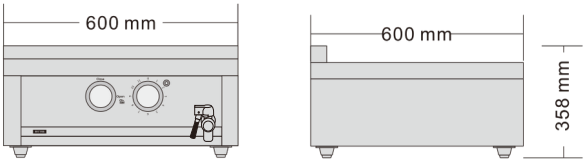
BETTER USP





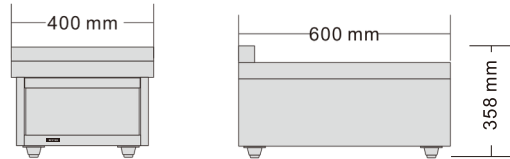
EP600M-6 220-240V~ 50-60Hz 3500W
DIMENSION : APPROX. 60 X 60 X 35.8 CM
TEMPERATURE RANGE: 30°C-100°C

STRUCTURAL DESIGN



EP600WTU 220-240V~ 50-60Hz 7000W
DIMENSION : APPROX. 40 X 60 X 35.8 CM

STRUCTURAL DESIGN



MODEL NO.	DIMENSION	CABINET
EP600C-2	40 X 60 X 40	40 X 60 X 59.5
EP600P-1	40 X 60 X 40	40 X 60 X 59.5
EP600Z-1	40 X 60 X 40	40 X 60 X 59.5
EP600M-1	40 X 60 X 40	40 X 60 X 59.5
EP600WTU	40 X 60 X 40	40 X 60 X 59.5

MODEL NO.	DIMENSION	CABINET
EP600C-4	60 X 60 X 40	60 X 60 X 59.5
EP600P-2	60 X 60 X 40	60 X 60 X 59.5
EP600Z-2	60 X 60 X 40	60 X 60 X 59.5
EP600M-2	60 X 60 X 40	60 X 60 X 59.5
EP600M-6	60 X 60 X 40	60 X 60 X 59.5

BETTER USP



BETTER USP





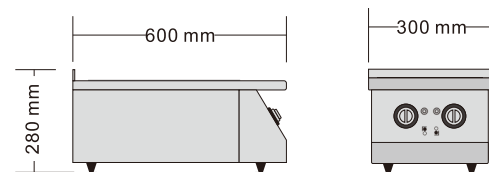
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INDUCTION STOVE

I33 2000W+1000W

DIMENSION : APPROX. 30 X 60 X 28 CM
VOLTAGE : 220-240 V~ 50-60Hz

STRUCTURAL DESIGN

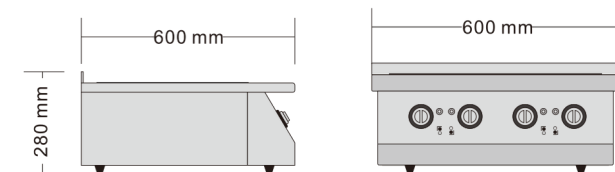


INDUCTION STOVE

I66 6000W(2000W*2+1000W*2)

DIMENSION : APPROX. 60 X 60 X 28 CM
VOLTAGE : 220-240 V~ 50-60Hz

STRUCTURAL DESIGN



BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY

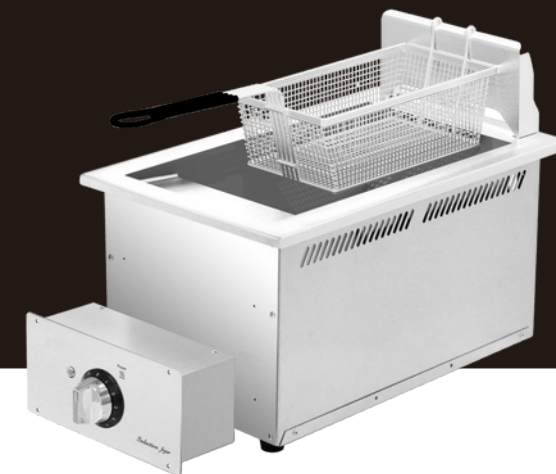


EASY
CONTROL PANEL



OVERHEAT
PROTECTION





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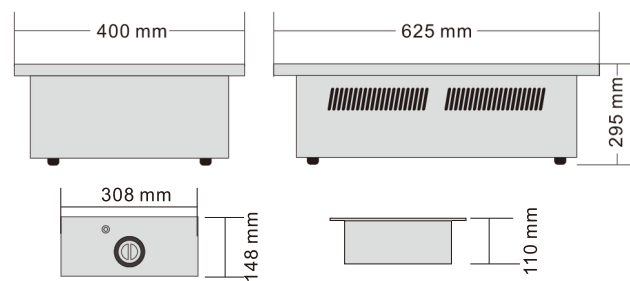
INDUCTION STOVE

BI500S

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 62.5 X 29.5 CM
CONTROL BOX: APPROX. 30.8 X 14.8 X 11 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

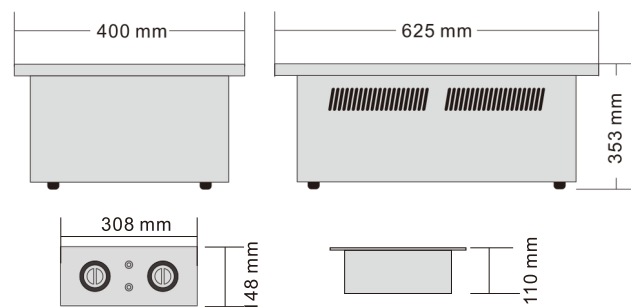
INDUCTION STOVE

BI500D

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 62.5 X 35.3 CM
CONTROL BOX: APPROX. 30.8 X 14.8 X 11 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



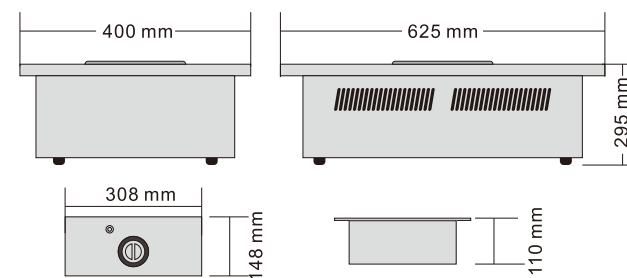
INDUCTION STOVE

BI500W

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 62.5 X 29.5 CM
CONTROL BOX: APPROX. 30.8 X 14.8 X 11 CM
POWER : 0-11 POWER LEVELS

STRUCTURAL DESIGN



BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

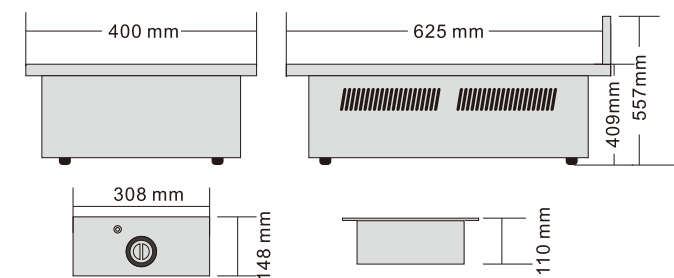
INDUCTION DEEP FRYER

BI500F

380-420V 3N~ 50-60Hz 9000W

DIMENSION : APPROX. 40 X 62.5 X 55.7 CM
CONTROL BOX: APPROX. 30.8 X 14.8 X 11 CM
TEMPERATURE RANGE: 60°C-190°C

STRUCTURAL DESIGN



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187

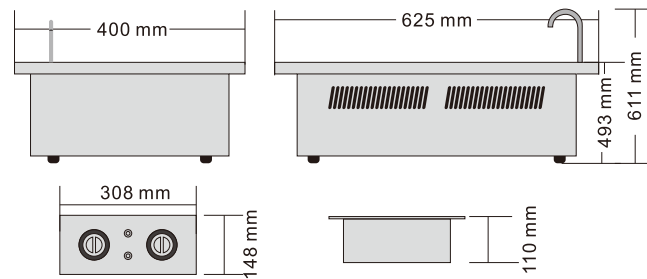
INDUCTION PASTA STOVE

BI500PS

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 62.5 X 61.1 CM
CONTROL BOX : APPROX. 30.8 X 14.8 X 11 CM
TEMPERATURE RANGE : 60°C-100°C

STRUCTURAL DESIGN



BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY



EASY
CONTROL PANEL



OVERHEAT
PROTECTION

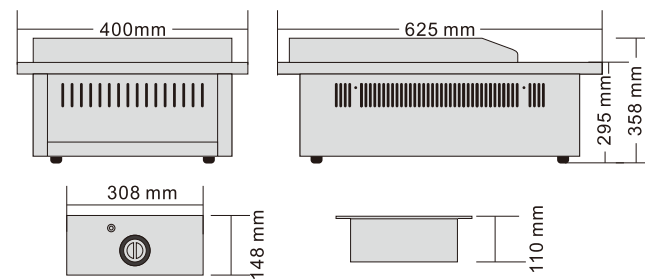
INDUCTION GRIDDLE

BI500P-400

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 62.5 X 35.8 CM
CONTROL BOX : APPROX. 30.8 X 14.8 X 11 CM
TEMPERATURE RANGE : 80°C-300°C

STRUCTURAL DESIGN



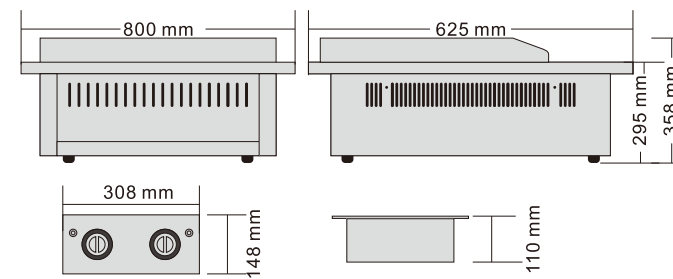
INDUCTION GRIDDLE

BI500P-800

380-420V~ 3N 50-60Hz 5000W

DIMENSION : APPROX. 80 X 62.5 X 35.8 CM
TEMPERATURE RANGE : 80°C-300°C

STRUCTURAL DESIGN



BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY



EASY
CONTROL PANEL



OVERHEAT
PROTECTION



188



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COOKER WORKBENCH COLLECTION SERIES

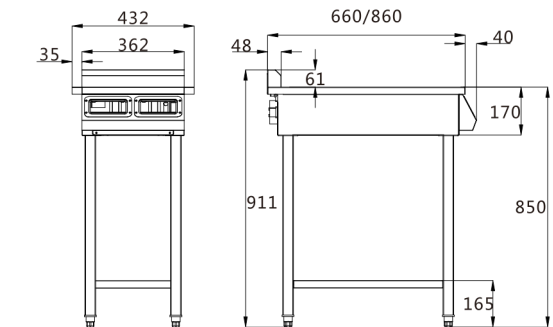




EW350H2 3500W*2

DIMENSION : APPROX. 43.2 X 90 X 91CM
OR 43.2 X 70 X 91CM
VOLTAGE : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL

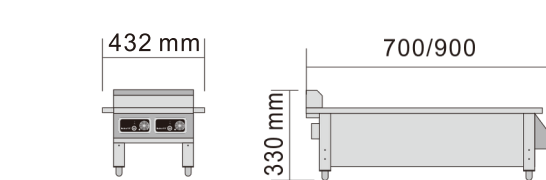


OVERHEAT
PROTECTION

EW350C2 3500W*2

DIMENSION : APPROX. 43.2 X 90 X 33 CM
OR 43.2 X 70 X 33 CM
VOLTAGE : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL

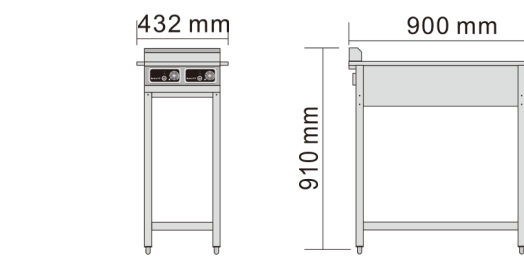


OVERHEAT
PROTECTION

EW500H2-400V 5000W*2

DIMENSION : APPROX. 43.2 X 90 X 91CM
OR 43.2 X 70 X 91CM
VOLTAGE : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL

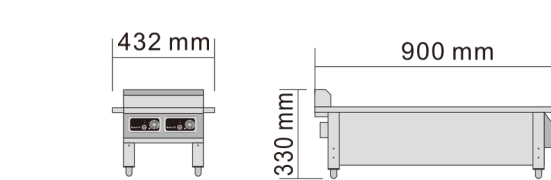


OVERHEAT
PROTECTION

EW500C2-400V 5000W*2

DIMENSION : APPROX. 43.2 X 90 X 33 CM
OR 43.2 X 70 X 33 CM
VOLTAGE : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



OVERHEAT
PROTECTION



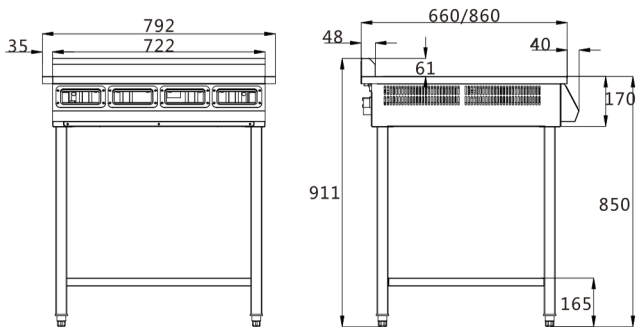


EW350H4

3500W*4

DIMENSION : APPROX. 79.2 X 90 X 91.1 CM
OR 79.2 X 70 X 91.1 CM
VOLTAGE : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



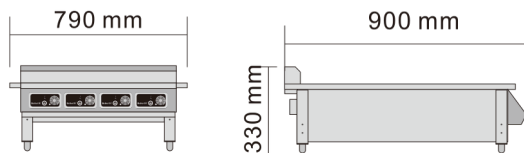
OVERHEAT
PROTECTION

EW350C4

3500W*4

DIMENSION : APPROX. 79.2 X 90 X 33 CM
OR 79.2 X 70 X 33 CM
VOLTAGE : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



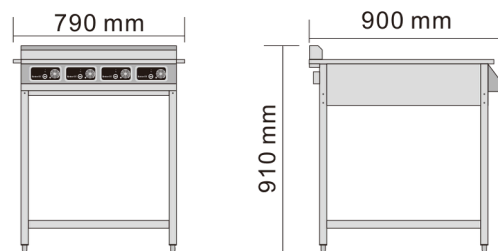
OVERHEAT
PROTECTION

EW500H4-400V

5000W*4

DIMENSION : APPROX. 79 X 90 X 91 CM
OR 79 X 70 X 91 CM
VOLTAGE : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



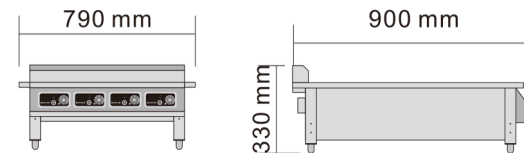
OVERHEAT
PROTECTION

EW500C4-400V

5000W*4

DIMENSION : APPROX. 79 X 90 X 33 CM
OR 79 X 70 X 33 CM
VOLTAGE : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



OVERHEAT
PROTECTION



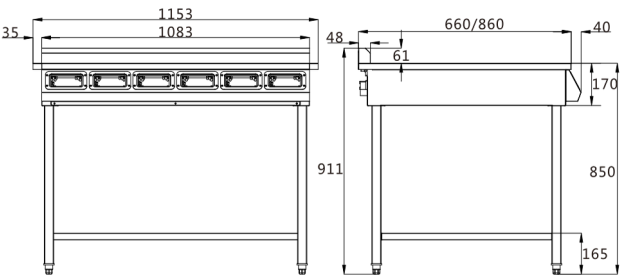


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EW350H63500W*6

DIMENSION : APPROX. 115.3 X 90 X 91 CM
 OR 115.3 X 70 X 91 CM
V O L T A G E : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



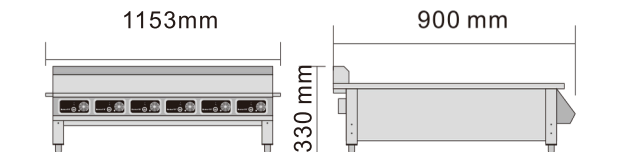
BETTER USP :

-  BETTER GLASS SURFACE
-  BETTER-CARFT SURFACE
-  SOLID STAINLESS BODY
-  CARING CHILD LOCK
-  EASY CONTROL PANEL
-  OVERHEAT PROTECTION

EW350C63500W*6

DIMENSION : APPROX. 115.3 X 90 X 33 CM
 OR 115.3 X 70 X 33 CM
V O L T A G E : 220-240 V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



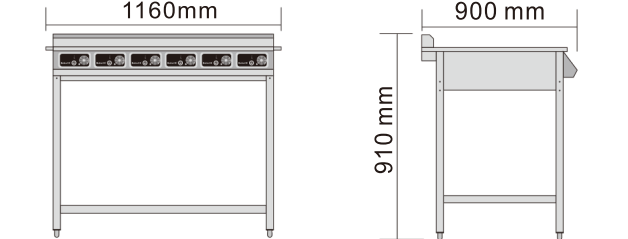
BETTER USP :

-  BETTER GLASS SURFACE
-  BETTER-CARFT SURFACE
-  SOLID STAINLESS BODY
-  CARING CHILD LOCK
-  EASY CONTROL PANEL
-  OVERHEAT PROTECTION

EW500H6-400V5000W*6

DIMENSION : APPROX. 116 X 90 X 91 CM
 OR 116 X 70 X 91 CM
V O L T A G E : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



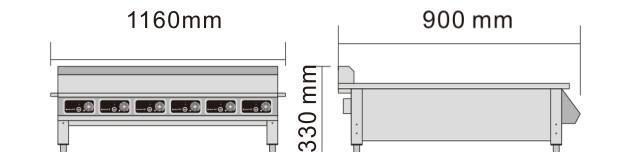
BETTER USP :

-  BETTER GLASS SURFACE
-  BETTER-CARFT SURFACE
-  SOLID STAINLESS BODY
-  CARING CHILD LOCK
-  EASY CONTROL PANEL
-  OVERHEAT PROTECTION

EW350C6-400V3500W*6

DIMENSION : APPROX. 116 X 90 X 33 CM
 OR 116 X 70 X 33 CM
V O L T A G E : 380-420V~ 50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :

-  BETTER GLASS SURFACE
-  BETTER-CARFT SURFACE
-  SOLID STAINLESS BODY
-  CARING CHILD LOCK
-  EASY CONTROL PANEL
-  OVERHEAT PROTECTION

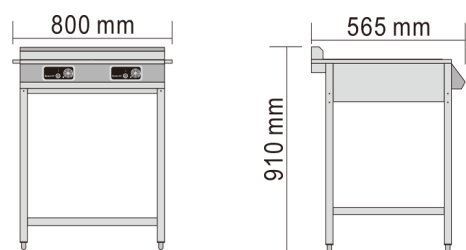




EW350HV2 3500W*2

DIMENSION : APPROX. 80 X 56.5 X 91 CM
VOLTAGE : 220-240 V~50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER GLASS SURFACE



BETTER-CARFT SURFACE



SOLID STAINLESS BODY



CARING CHILD LOCK



EASY CONTROL PANEL



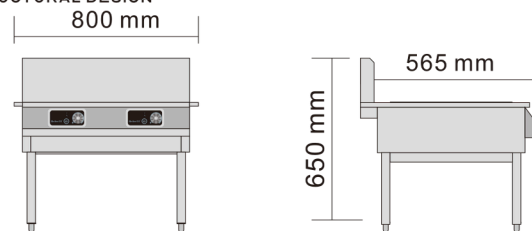
OVERHEAT PROTECTION



EW350CV2 3500W*2

DIMENSION : APPROX. 80 X 56.5 X 65 CM
VOLTAGE : 220-240 V~50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER GLASS SURFACE



BETTER-CARFT SURFACE



SOLID STAINLESS BODY



CARING CHILD LOCK



EASY CONTROL PANEL



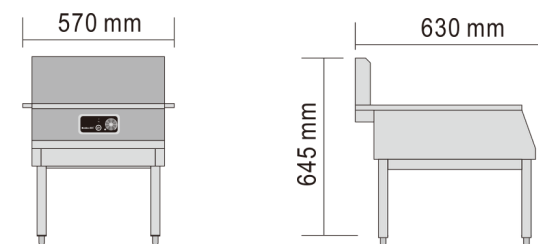
OVERHEAT PROTECTION



EW500CV1 5000W

DIMENSION : APPROX. 57 X 63 X 64.5 CM
VOLTAGE : 220-240 V~50-60Hz
TEMPERATURE RANGE: 60°C-240°C

STRUCTURAL DESIGN



BETTER USP :



BETTER GLASS SURFACE



BETTER-CARFT SURFACE



SOLID STAINLESS BODY



CARING CHILD LOCK



EASY CONTROL PANEL



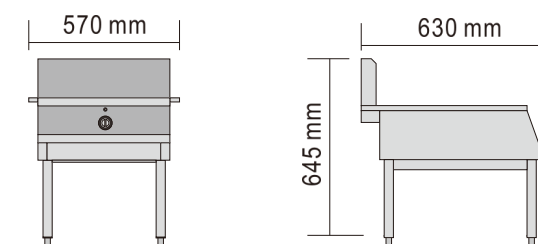
OVERHEAT PROTECTION



EW500CV2 5000W

DIMENSION : APPROX. 57 X 63 X 64.5 CM
VOLTAGE : 220-240 V~50-60Hz

STRUCTURAL DESIGN



BETTER USP :



BETTER GLASS SURFACE



BETTER-CARFT SURFACE



SOLID STAINLESS BODY



CARING CHILD LOCK



EASY CONTROL PANEL



OVERHEAT PROTECTION



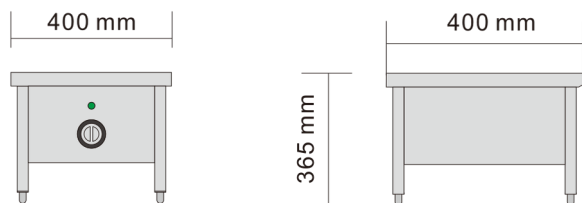


EW500S1-H

5000W

DIMENSION : APPROX. 40 X 40 X 36.5 CM
VOLTAGE : 380-420V~50-60Hz

STRUCTURAL DESIGN

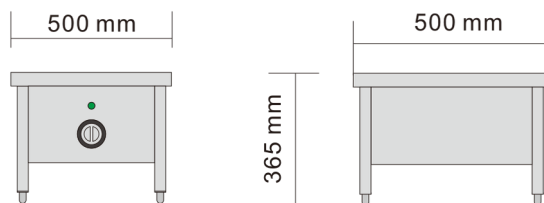


EW800S1-H

8000W

DIMENSION : APPROX. 50 X 50 X 36.5 CM
VOLTAGE : 380-420V~50-60Hz

STRUCTURAL DESIGN

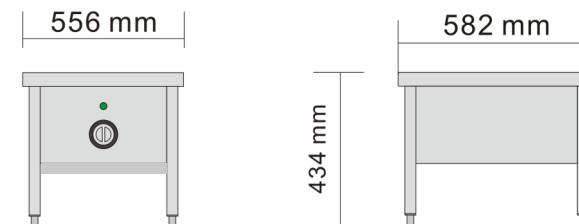


E800C

8000W

DIMENSION : APPROX. 55.6 X 58.2 X 43.4 CM
VOLTAGE : 380-420 V~50-60Hz

STRUCTURAL DESIGN



BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



OVERHEAT
PROTECTION

BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



OVERHEAT
PROTECTION

BETTER USP :



BETTER
GLASS SURFACE



BETTER-CARFT
SURFACE



SOLID
STAINLESS BODY



CARING
CHILD LOCK



EASY
CONTROL PANEL



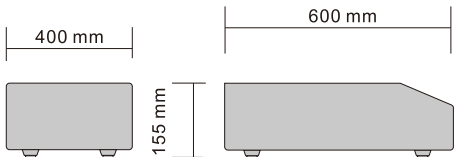
OVERHEAT
PROTECTION





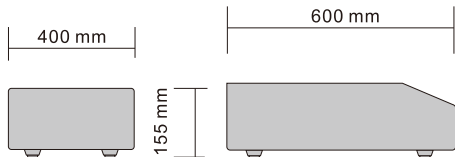
EY600C 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
TIMER RANGE: 0-180MINS
TFT DISPLAY

STRUCTURAL DESIGN



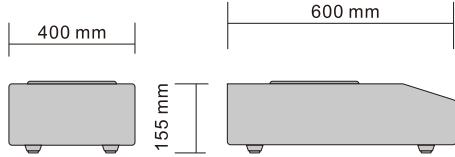
EY600F 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
TIMER RANGE: 0-180MINS
TFT DISPLAY

STRUCTURAL DESIGN



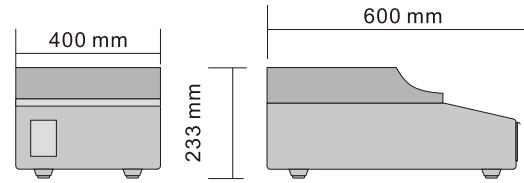
EY600W 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
TIMER RANGE: 0-180MINS
TFT DISPLAY

STRUCTURAL DESIGN



EY600P 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 23.3 CM
TEMPERATURE RANGE: 60°C-280°C
TFT DISPLAY

STRUCTURAL DESIGN



BETTER USP

- BETTER-CARFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION

BETTER USP

- BETTER-CARFT SURFACE
- METAL-FEET DESIGN
- SOLID STAINLESS BODY
- CLEAR LED DISPLAY
- EASY CONTROL PANEL
- OVERHEAT PROTECTION





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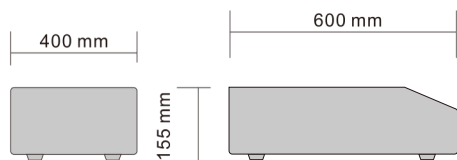
INDUCTION STOVE

EY600C-1

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

STRUCTURAL DESIGN



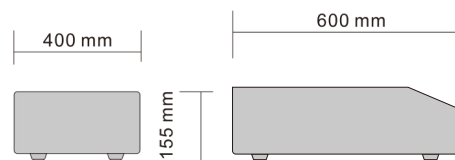
INDUCTION STOVE

EY600F-1

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

STRUCTURAL DESIGN



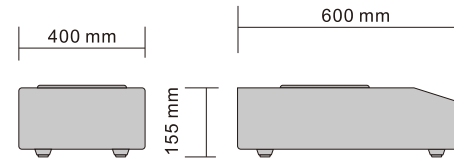
INDUCTION STOVE

EY600W-1

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

STRUCTURAL DESIGN



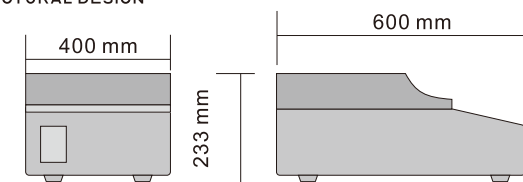
INDUCTION GRIDDLE

EY600P-1

380-420V 3N~ 50-60Hz 5000W

DIMENSION : APPROX. 40 X 60 X 23.3 CM
TEMPERATURE RANGE: 60°C-280°C

STRUCTURAL DESIGN



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BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

BETTER USP

BETTER-CARFT
SURFACEMETAL-FEET
DESIGNSOLID
STAINLESS BODYCLEAR
LED DISPLAYEASY
CONTROL PANELOVERHEAT
PROTECTION

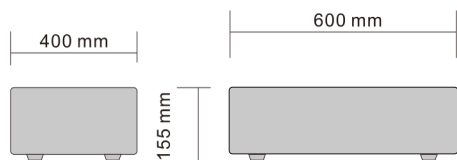


205

INDUCTION STOVE

EY600C-2 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

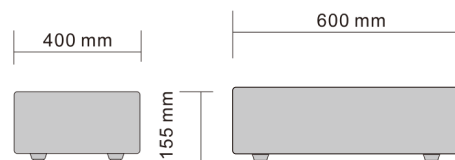
STRUCTURAL DESIGN



INDUCTION STOVE

EY600F-2 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

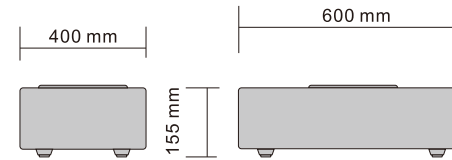
STRUCTURAL DESIGN



INDUCTION STOVE

EY600W-2 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 15.5 CM
POWER: 0-9 POWER LEVELS

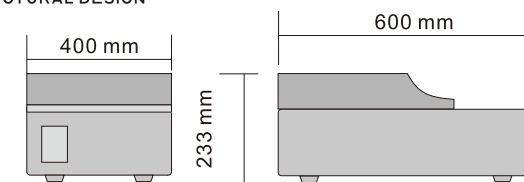
STRUCTURAL DESIGN



INDUCTION GRIDDLE

EY600P-2 380-420V 3N~ 50-60Hz 5000W
DIMENSION : APPROX. 40 X 60 X 23.3 CM
TEMPERATURE RANGE: 60°C-280°C

STRUCTURAL DESIGN



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BETTER USP



BETTER USP

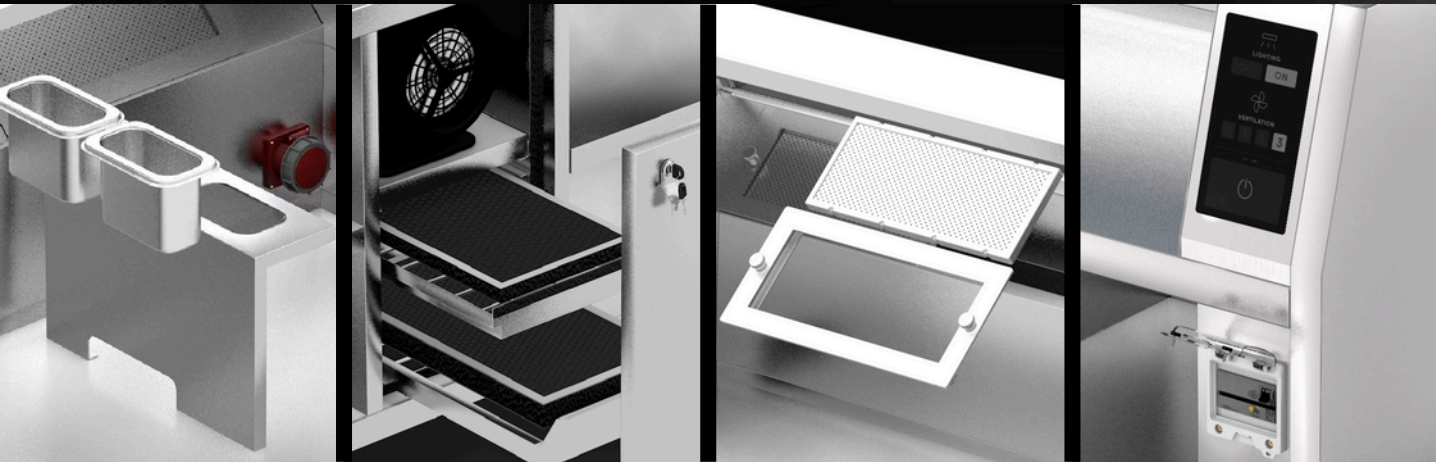
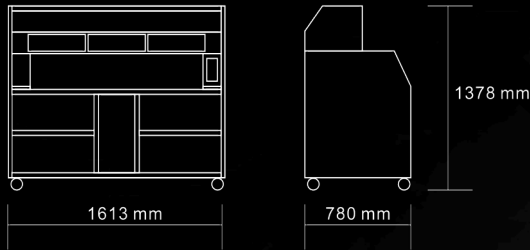




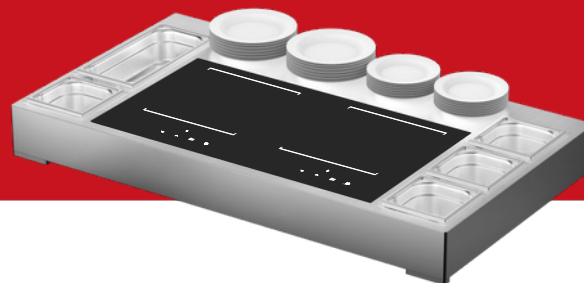
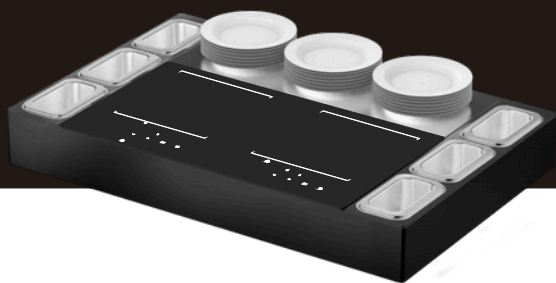
TB3230

380-420V 3N~ 50-60 Hz 22KW

DIMENSION : APPROX. 161.3 X 78.0 X 137.8 CM
OUTPUT SOCKET: 3PCS SINGLE PHASE SOCKET MAX 16A, IP65 PROTECTION;
3PCS 3-PHASE SOCKET MAX 16A, IP67 PROTECTION. TOTAL OUTPUT POWER:
380-420V, 3N MAX 21500W. 220-240V~ MAX 10500W
DEVICE POWER: 550W.
STRUCTURAL DESIGN



- THE PORTION TRAY IS EASY TO DISASSEMBLE
- ZEOLITE AND ACTIVATED CARBON FILTRATION
- CONVENIENT MAZE FILTER ASSEMBLY
- TOUCH CONTROL PANEL
- BUILT IN MULTIPLE SPECIFICATIONS OF PLUGS
- DUAL HIGH-POWER FANS
- COLLECT FAT METAL PARTS
- 63A LEAKAGE PROTECTION SWITCH



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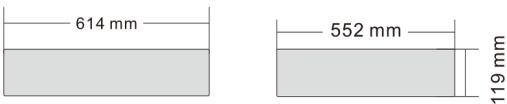
INDUCTION COOKING STATION

EGS-K35-S

220-240V~ 50-60Hz 3500W

DIMENSION : APPROX. 61.4 X 55.2 X 11.9 CM

STRUCTURAL DESIGN



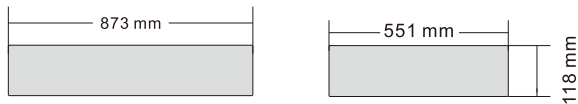
INDUCTION COOKING STATION

EGS-K35-A

220-240V~ 50-60Hz 3500W

DIMENSION : APPROX. 87.3 X 55.1 X 11.8 CM

STRUCTURAL DESIGN



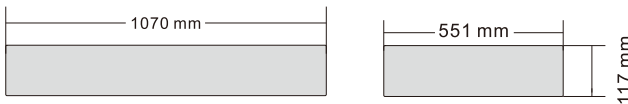
INDUCTION COOKING STATION

EGS-K35-D

220-240V~ 50-60Hz 3500W

DIMENSION : APPROX. 107 X 55.1 X 11.7 CM

STRUCTURAL DESIGN



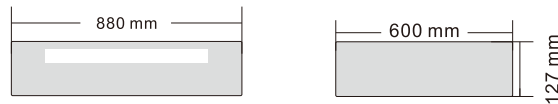
INDUCTION COOKING STATION

EGS-ET350I-D

220-240V~ 50-60Hz 3500W

DIMENSION : APPROX. 88 X 60 X 12.7 CM

STRUCTURAL DESIGN



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BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY



EASY
CONTROL PANEL



OVERHEAT
PROTECTION

BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY



EASY
CONTROL PANEL



OVERHEAT
PROTECTION



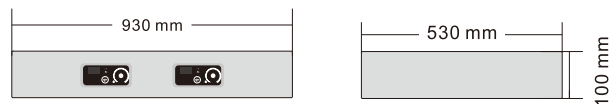


211 INDUCTION COOKING STATION

EGS-35T-D 220-240V~ 50-60Hz 3500W*2

DIMENSION : APPROX. 93 X 53 X 10 CM

STRUCTURAL DESIGN



BETTER USP



BETTER-CARFT
SURFACE



METAL-FEET
DESIGN



SOLID
STAINLESS BODY



CLEAR
LED DISPLAY



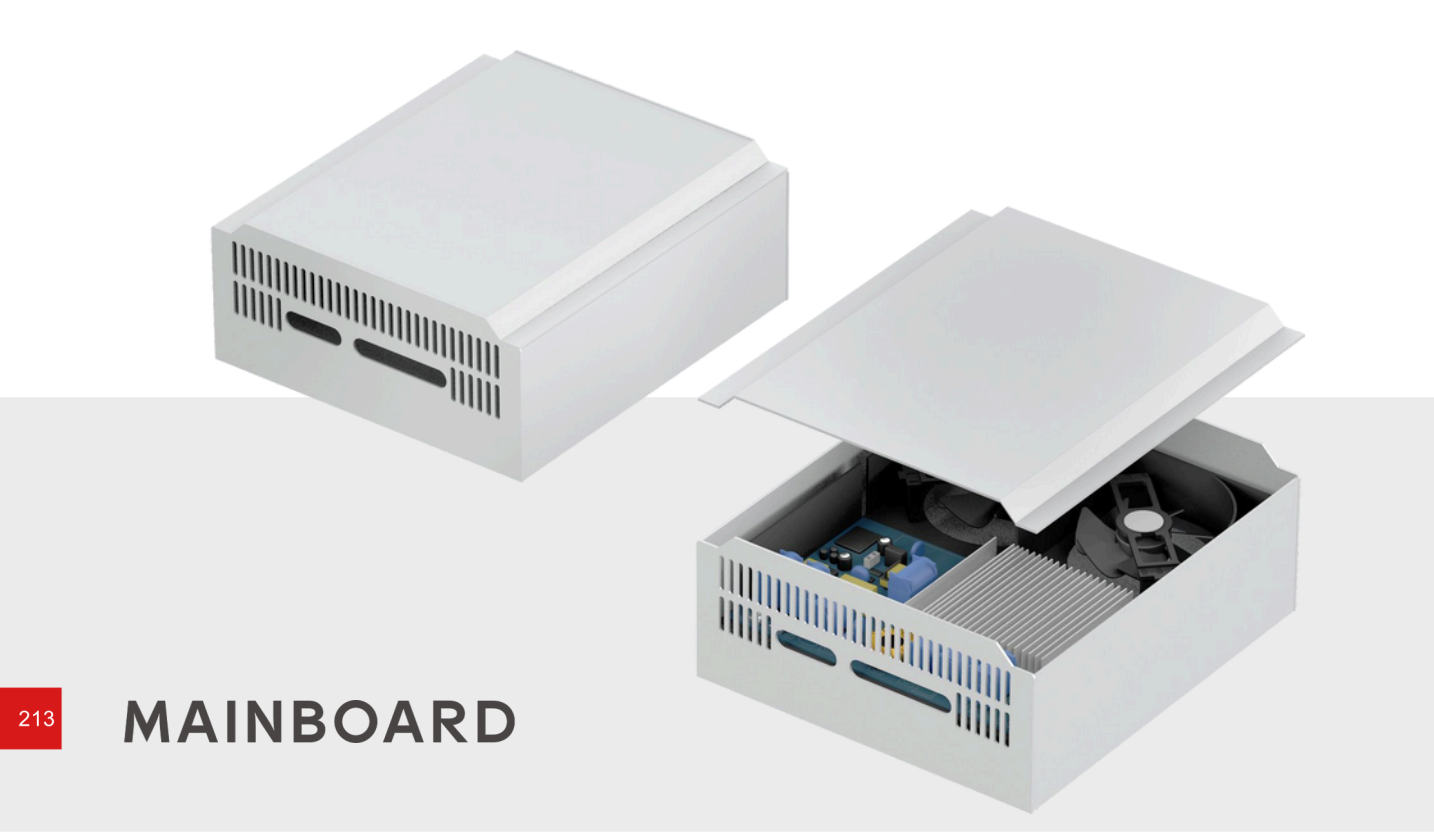
EASY
CONTROL PANEL



OVERHEAT
PROTECTION

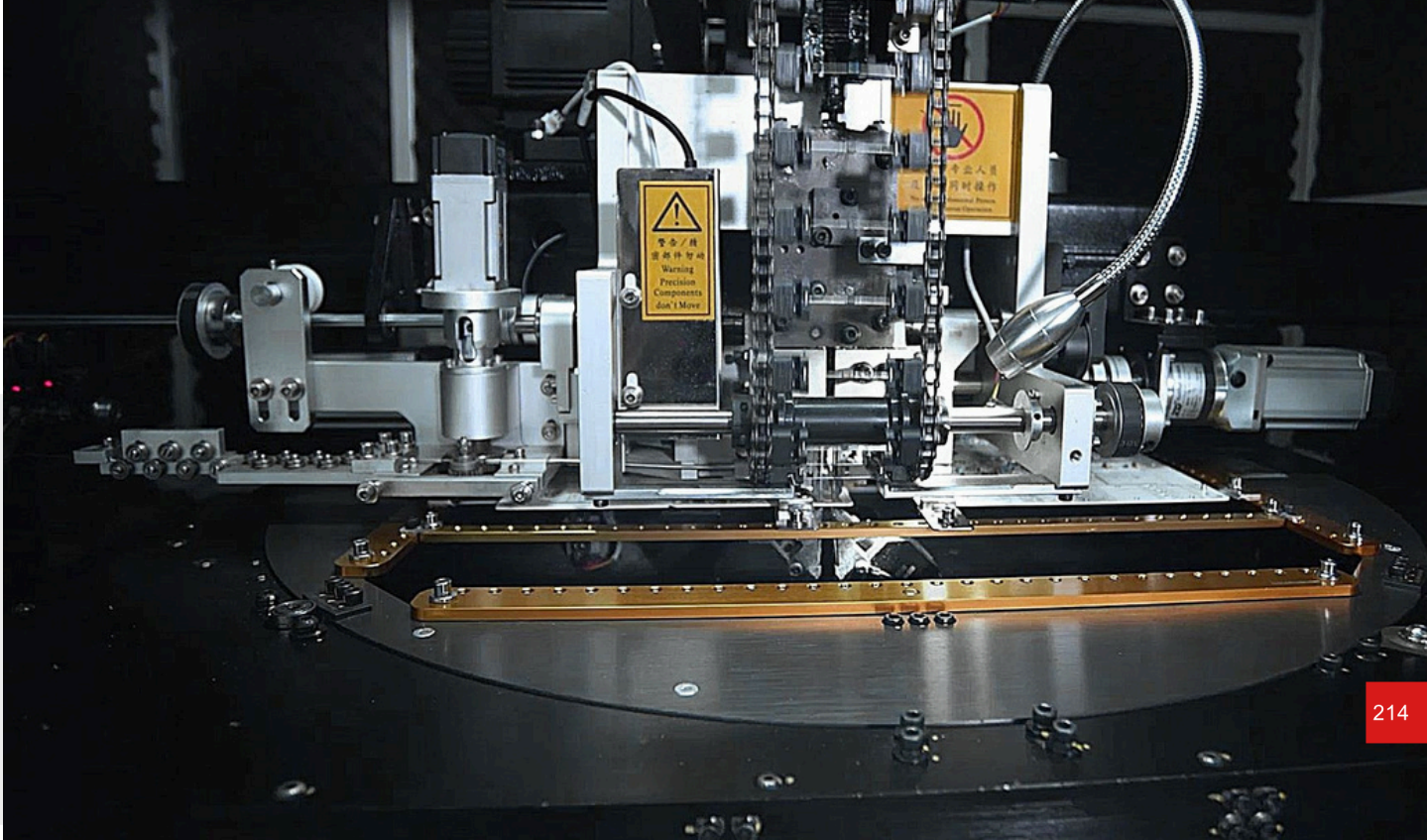


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MAINBOARD



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MODEL	MB23/35-7090	MB23/50-7090	MB38/3550-70	MB38/100-7090	MB38/3550-90
VOLTAGE	220V-240V~ 50-60HZ		380-420V~ 3N 50-60HZ		
SIZE(CM)	330X296X110MM		330X255X110MM	360X270X150MM	302X300X110MM
POWER	3500W	5000W	3500W/5000W	10000W	3500W/5000W
PACKING SIZE	2PCS/CTN 400X450X350MM		2PCS/CTN 400X450X350MM		

*PLEASE CONSULT FOR SPECIFIC PARAMETERS

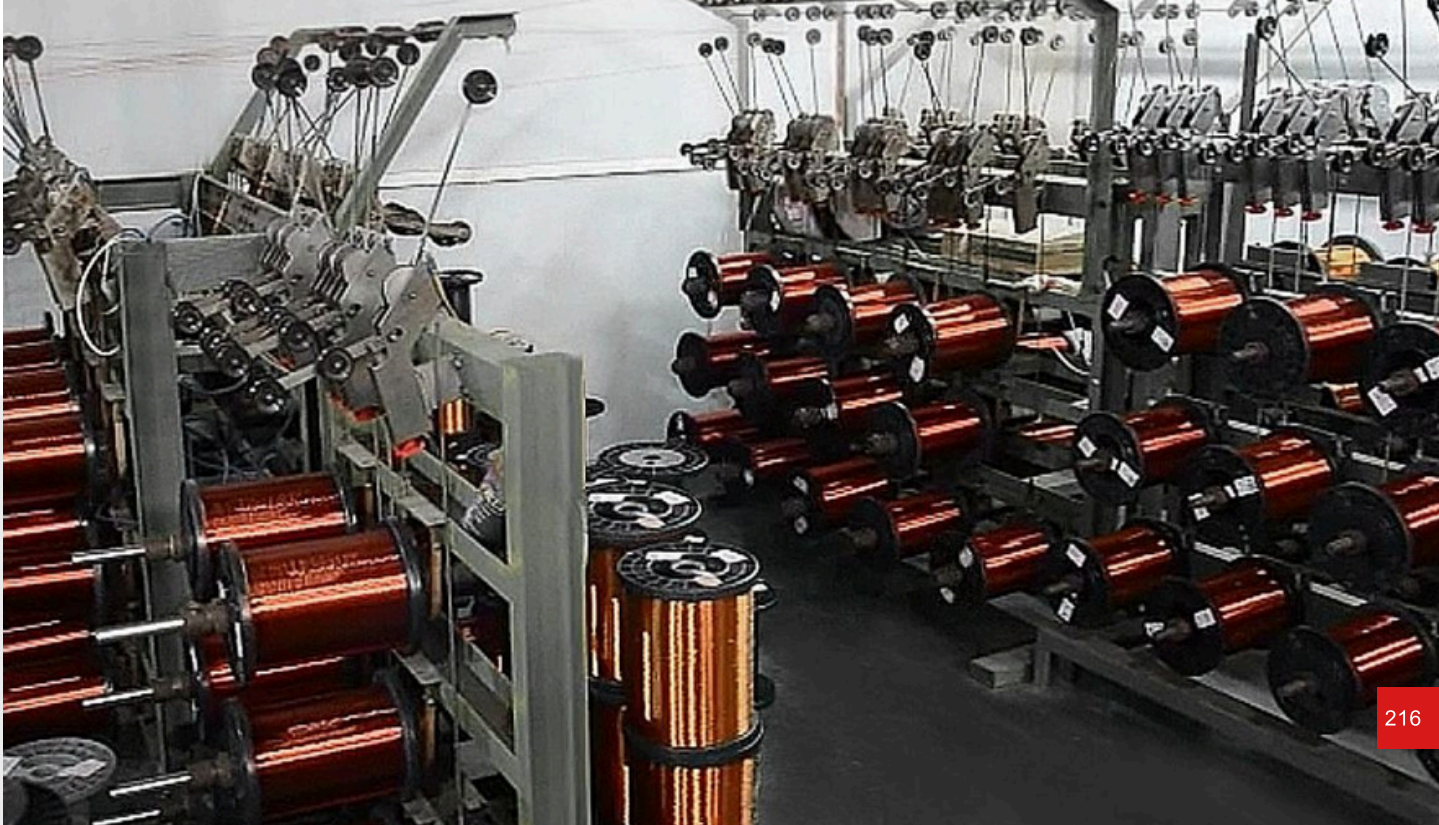
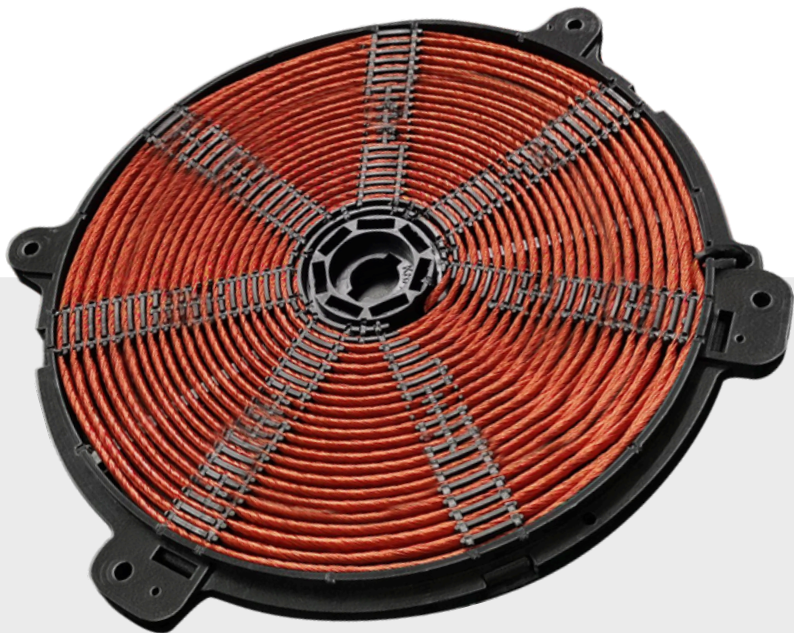


ELECTRONIC WORKSHOP

SELF DEVELOPED AND DESIGNED CIRCUIT BOARD



HEATING COIL



MODEL	HC35	HC50	HC100
POWER	3500W	5000W	10000W

*PLEASE CONSULT FOR SPECIFIC PARAMETERS

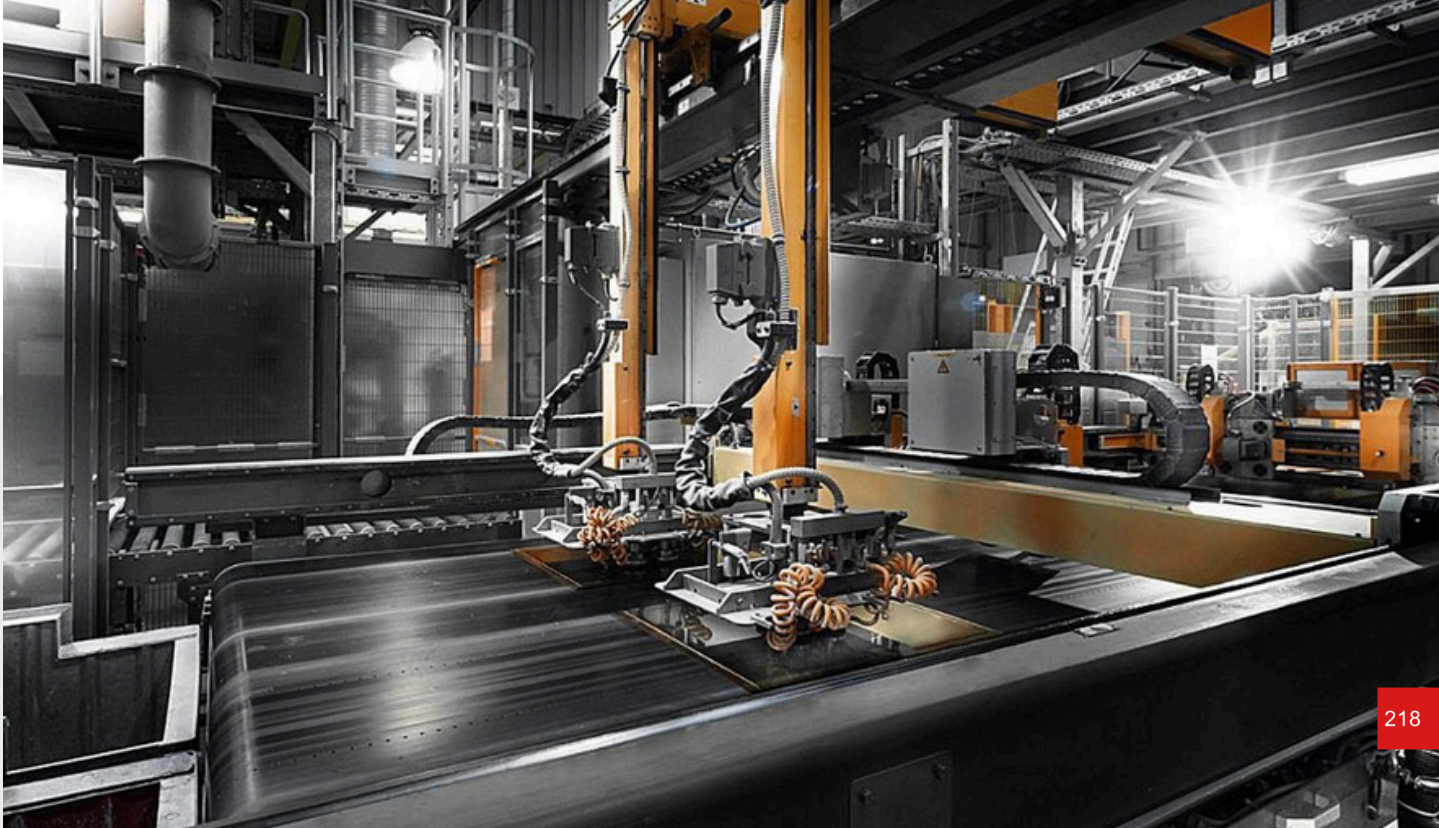
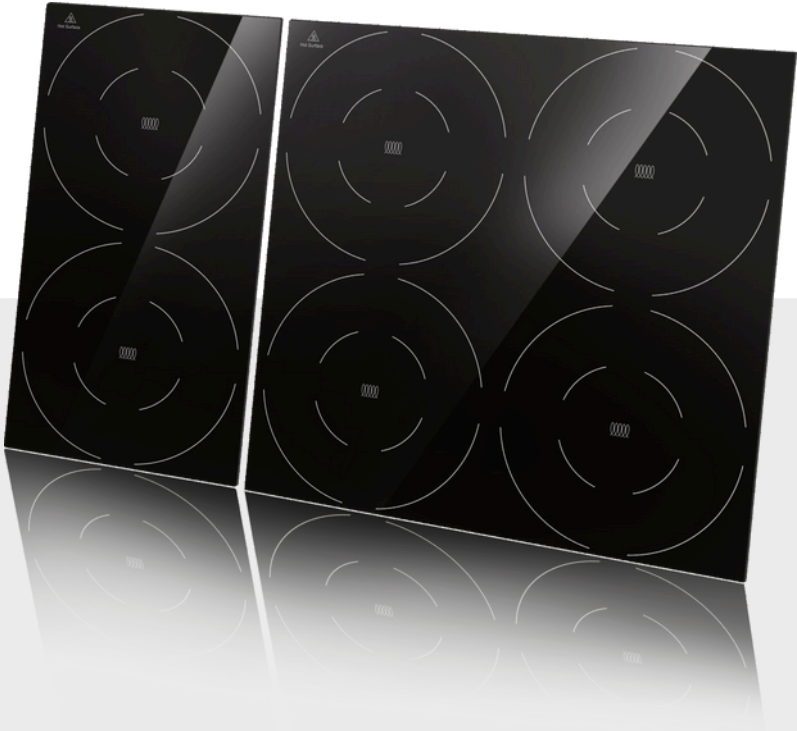


HEATING COIL WORKSHOP

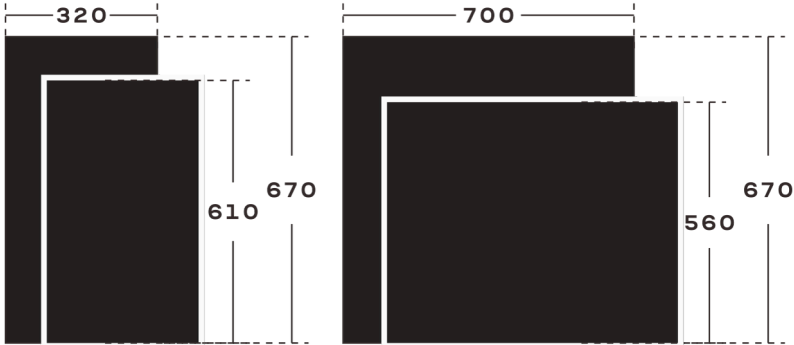
SELF DEVELOPED AND DESIGNED CIRCUIT BOARD



GLASS- CERAMIC



MODEL	SIZE(MM)
GL2-70GLASS	320*610
GL2-90GLASS	320*670
GL4-70GLASS	700*560
GL4-90GLASS	700*670



*PLEASE CONSULT FOR SPECIFIC PARAMETERS



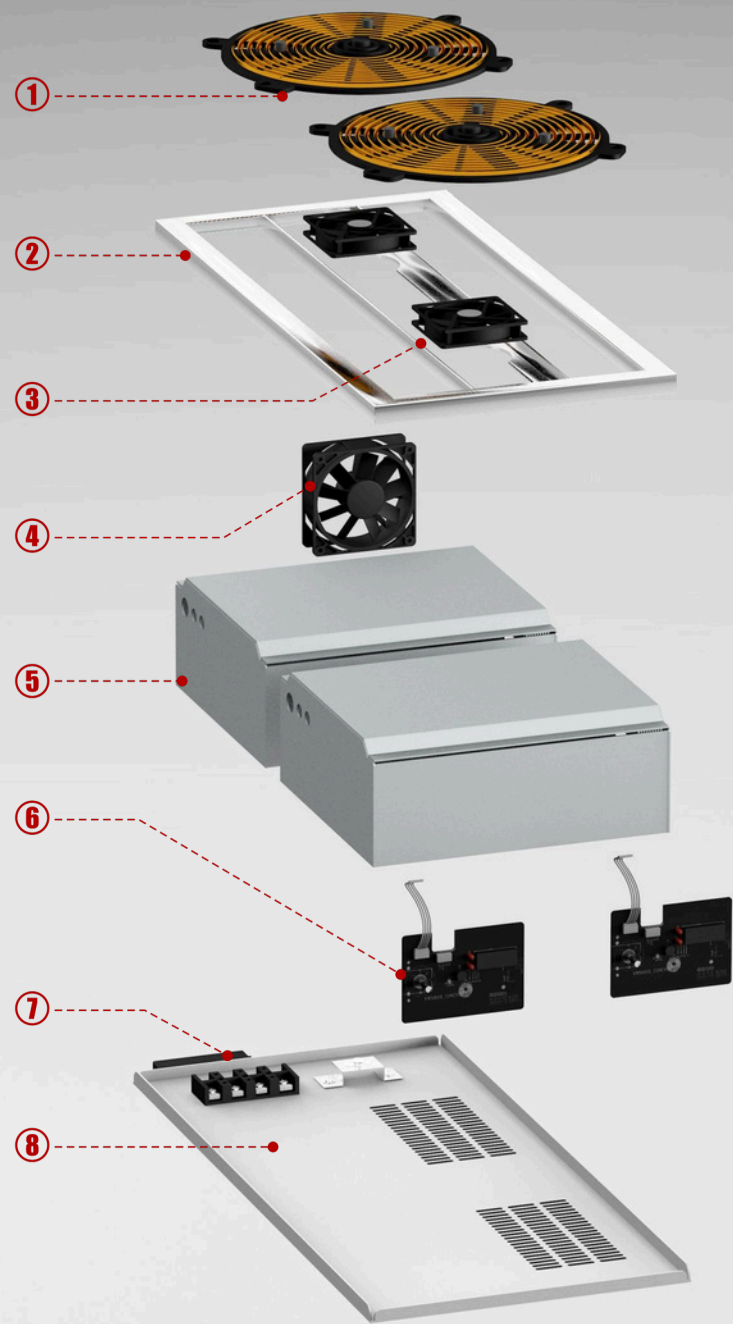
GLASS- CERAMIC WORKSHOP

SELF DEVELOPED AND DESIGNED CIRCUIT BOARD



DOUBLE-HOB
INDUCTION
RANGE

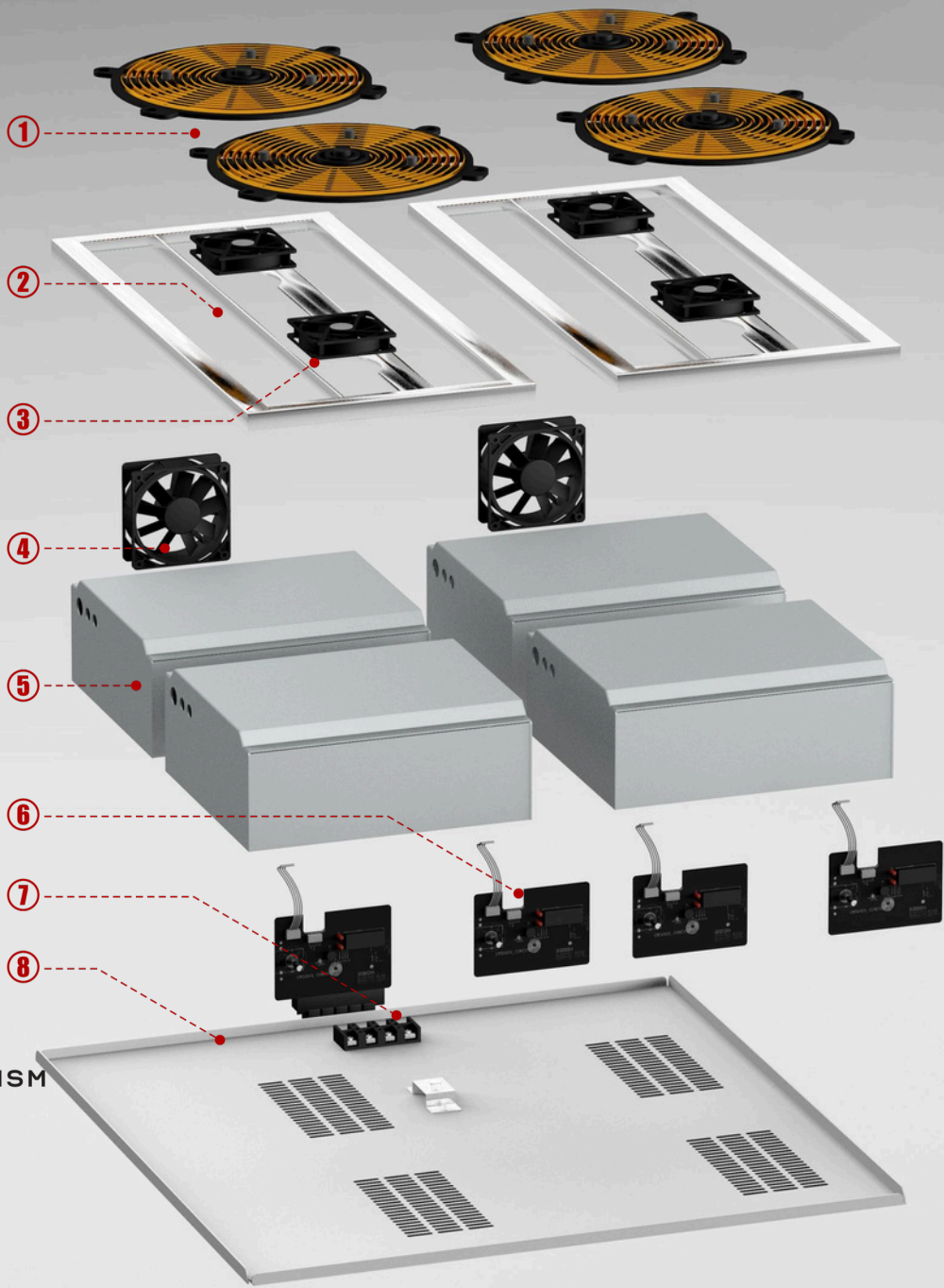
- 1 HEATING COIL
- 2 S/S FRAME
- 3 COOLING FAN
- 4 COOLING FAN
- 5 CASSETTE MECHANISM
- 6 CONTROL PANEL
- 7 JUNCTION BOX
- 8 BOTTOM PLATE



GL223/70-70/90	MODEL	GL238/70-70/90
220-240V~ 50-60HZ	VOLTAGE	380-420V~ 3N 50-60HZ
3500W+3500W	POWER	3500W+3500W
1PCS/CTN 640×400×250MM 780×400×300MM	PACKING SIZE	1PCS/CTN 640×400×250MM 780×400×300MM
GL238/85-70/90	MODEL	GL238/100-70/90
380-420V~3N 50-60HZ	VOLTAGE	380-420V~ 3N 50-60HZ
3500W+5000W	POWER	5000W+5000W
1PCS/CTN 640×400×250MM 780×400×300MM	PACKING SIZE	1PCS/CTN 640×400×250MM 780×400×300MM

*PLEASE CONSULT FOR SPECIFIC PARAMETERS

FOUR-HOB
INDUCTION
RANGE



- 1 HEATING COIL
- 2 S/S FRAME
- 3 COOLING FAN
- 4 COOLING FAN
- 5 CASSETTE MECHANISM
- 6 CONTROL PANEL
- 7 JUNCTION BOX
- 8 BOTTOM PLATE

GL423/140-70/90	MODEL	GL438/140-70/90
220-240V~ 50-60HZ	VOLTAGE	380-420V~ 3N 50-60HZ
3500W*4	POWER	3500W*4
1PCS/CTN 820×640×30MM 820×780×300MM	PACKING SIZE	1PCS/CTN 820×640×30MM 820×780×300MM
GL438/170-70/90	MODEL	GL438/200-70/90
380-420V~3N 50-60HZ	VOLTAGE	380-420V~ 3N 50-60HZ
3500W*2+5000W*2	POWER	5000W*4
1PCS/CTN 820×640×30MM 820×780×300MM	PACKING SIZE	1PCS/CTN 820×640×30MM 820×780×300MM

*PLEASE CONSULT FOR SPECIFIC PARAMETERS