800 Series Volt Induction Deep Fryer

Designed for commercial kitchens, cafés, restaurants and takeaway outlets, the Volt Induction Fryer delivers fast, energy-efficient frying with precise temperature control and outstanding cooking performance.

- Fast, energy-efficient induction heating
- Precise temperature control (60°C-190°C)
- Even heat distribution extends oil life
- Cool-zone design keeps oil cleaner for longer
- Heavy-duty stainless steel construction
- Compact modular design
- Built-in overheat protection
- Available in single or twin tank models



Single Tank
BREE8-400IFS

Twin Tank
BREE8-600IFD

Code	Tank Capacity (L)	Dimensions (WxDxH mm)	Frying Basket Size (WxDxH mm)	Net Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
BREE8-400IFS	25	400x800x1165	395x235x150	55	+60 to +190	415	8/3~N
BREE8-600IFD	25X2	600x800x1165	395x235x150	77	+60 to +190	415	16/3~N

Electrical equipment must be installed by a licensed electrician.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ.

800 Series Volt Induction Range with Oven

2-in-1 electric oven with induction cooktop for cafés, food trucks, pub kitchens and small restaurants. Combines responsive induction cooking with baking, roasting and finishing in one stainless steel unit. Available in 600mm and 900mm models.

- Heavy-duty stainless steel construction
- Durable ceramic glass induction cooking surface
- Fast, energy-efficient induction cooking
- Fan-forced oven for even heat distribution
- Wide oven temperature range from 50°C to 300°C
- Simple knob controls with digital timer display
- High splashback protects surrounding walls
- Adjustable feet and rear swivel castors
- Built-in overheat protection

NEW PRODUCT



600mm
BREE8-600ICO

900mm
BREE8-900ICO

Code	Dimensions (WxDxH mm)	Oven Dimensions (WxDxH mm)	Oven Capacity (L)	Suitable Pans (mm)	Net Weight (kg)	Cooking Surface Size (WxDmm)	Voltage (V)	Oven Power (Upper/Lower)	Power (kW/A)
BREE8-600ICO	600x800x1165	448x530x360	75	435x315	120	543x590	415	1600W/ 2600W	18.2/3~N
BREE8-900ICO	900x800x1165	648x530x360	113	600x400 pan and GN 1/1 pan	150	843x590	415	1600W/ 2600W	25.2/3~N

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800 Series Volt Induction Griddle

Designed for commercial kitchens, cafés, restaurants and takeaway outlets, the Volt Induction Griddle delivers fast, energy-efficient cooking with precise temperature control and even heat distribution for consistent cooking results.

- Fast, energy-efficient induction heating
- Even heat distribution across the cooking surface
- 18mm heavy-duty carbon steel cooking plate
- Heavy-duty stainless steel construction
- Integrated grease collection tray for easy cleaning
- Undershelf for convenient storage
- High splashback protects surrounding walls
- Precise temperature control (80°C-300°C)
- Built-in overheat protection
- Adjustable feet with rear swivel castors

NEW PRODUCT



NEW PRODUCT

600mm
BREE8-600GP

900mm
BREE8-900GP

Important: Always operate the griddle with food or cookware on the cooking surface.
Prolonged heating without a load may damage or discolour the cooking plate

Code	Dimensions (WxDxH mm)	Griddle Size (WxD mm)	Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
BREE8-600GP	600x800x1165	520x560	84	+80 to +300	415	8/3~N
BREE8-900GP	900x800x1165	820x560	115	+80 to +300	415	8/3~N

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800 Series Volt Freestanding Induction Cooktops

Designed for commercial kitchens, cafés and restaurants, the Volt Freestanding Induction Cooktops deliver fast, energy-efficient cooking with precise temperature control and reliable commercial performance. Available in 2, 4 and 6 cooking zone configurations.

- Heavy-duty stainless steel construction
- Durable ceramic glass cooking surface
- Fast, energy-efficient induction heating
- 11 power levels for precise cooking control
- Simple knob controls
- Built-in overheat protection
- Automatic safety shut-off
- Compatible with induction cookware
- High splashback protects surrounding walls
- Adjustable feet for stable installation
- Commercial 415V electrical connection
- Optional stainless steel door kits are available for 600mm and 900mm models. The 400mm model is supplied with an open undershelf and is not compatible with the door kit.



BREE8-400IC
Open Undershelf



BREE8-600IC
Optional Cabinet
Doors Shown



BREE8-900IC
Optional Cabinet
Doors Shown

Code	Dimensions (WxDxH mm)	Weight (kg)	Power Levels	Voltage (V)	Power (kW/A)
BREE8-400IC	355x800x1165	38	0-11	415	10/3~N
BREE8-600IC	600x800x1165	60	0-11	415	20/3~N
BREE8-900IC	900x800x1165	84	0-11	415	30/3~N

Door For BREE8 Models



Code	Description
BREE8-DOOR-L	Left door kit for BREE8-900IC
BREE8-DOOR-R	Right door kit for BREE8-900IC

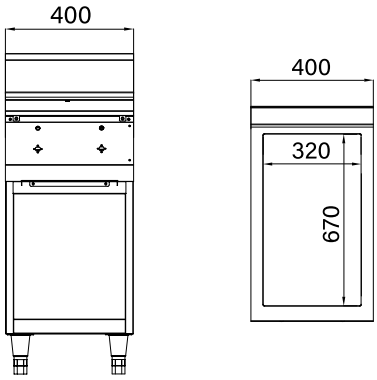
Electrical equipment must be installed by a licensed electrician.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ.

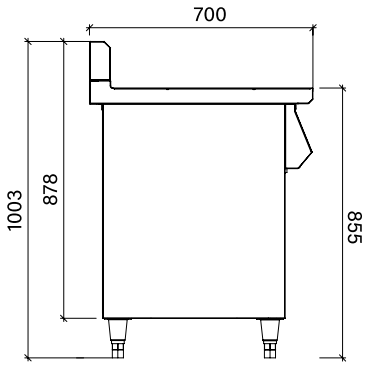
700 Series Freestanding Induction Cookers

- Stainless steel body and stand
- Ceramic glass cooktop
- Touch control/Adjust the power by knob
- 5000W power each burner
- Storage space under the cooktop
- Electric overheating protection
- Timer range: 0-180min
- Splashback guard at the back
- Hard wiring connection required
- Optional cabinet door available
- Adjustable legs
- Compatible cookware size: 12–26 cm bottom diameter

EIC7-400P



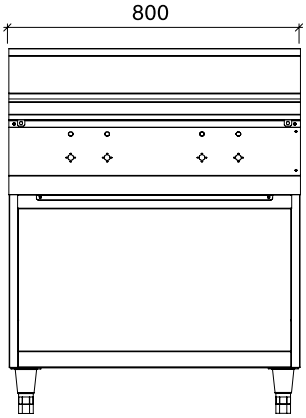


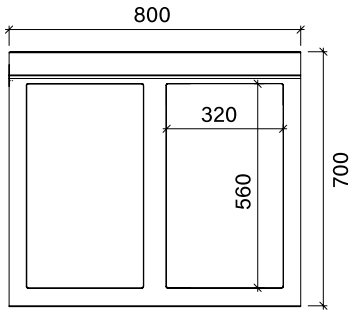


Side Drawing

EIC7-800P

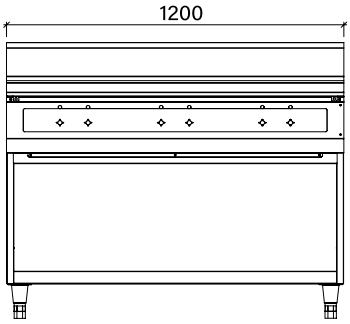


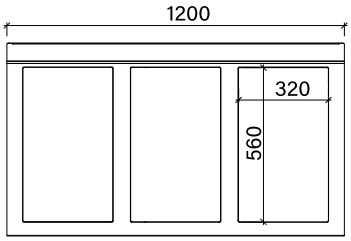




EIC7-1200P







Code	Dimensions (WxDxH mm)	Cooking Surface Size (WxD mm)	Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
EIC7-400P	400x700x1003	320x560	36	+60 to +240	415	10/3~N
EIC7-800P	800x700x1003	640x670	60	+60 to +240	415	20/3~N
EIC7-1200P	1200x700x1003	960x670	84	+60 to +240	415	30/3~N

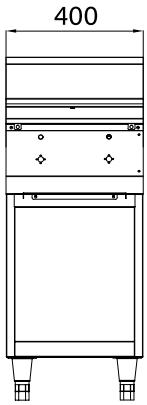
Electrical equipment must be installed by a licensed electrician.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ.

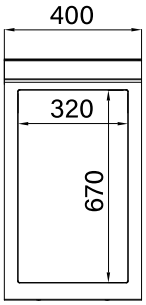
900 Series Freestanding Induction Cookers

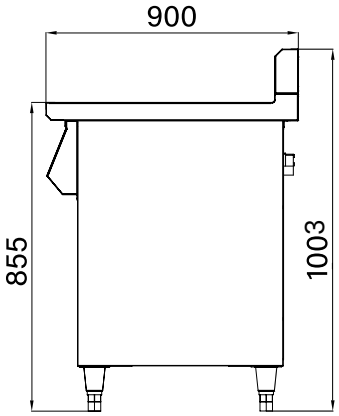
- Stainless steel body and stand
- Ceramic glass cooktop
- Touch control / adjust the power by knob
- 5000W power each burner
- Storage space under the cooktop
- Electric overheating protection
- Timer range: 0-180min
- Splashback guard at the back
- Hard wiring connection required
- Optional cabinet door available
- Adjustable legs
- Compatible cookware size: 12–26 cm bottom diameter

EIC9-400P





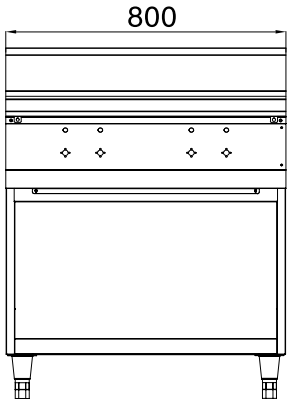


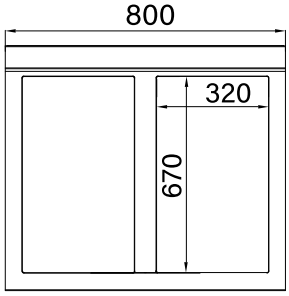


Side Drawing

EIC9-800P

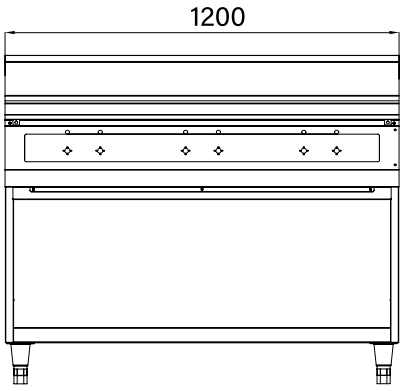


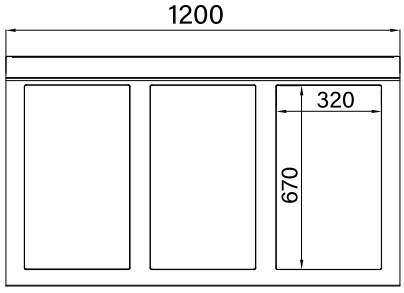




EIC9-1200P





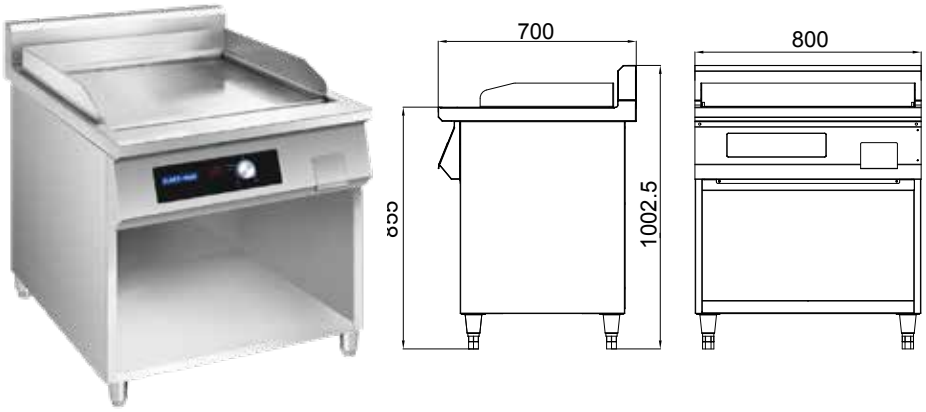


Code	Dimensions (WxDxH mm)	Cooking Surface Size (WxD mm)	Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
EIC9-400P	400x900x1003	320x670	50	+60 to +240	415	10/3~N
EIC9-800P	800x900x1003	640x670	75	+60 to +240	415	20/3~N
EIC9-1200P	1200x900x1003	960x670	100	+60 to +240	415	30/3~N

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700 Series Induction Griddle

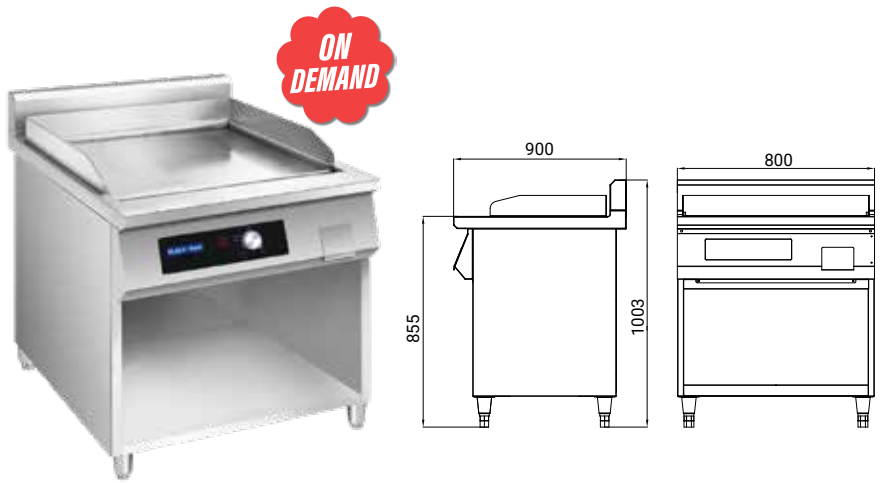
- Durable stainless steel construction
- Intuitive touch and knob controls
- Electric overheating protection
- Even heat distribution with 18mm carbon steel plate
- Integrated stainless steel oil tray
- Convenient under-cooktop storage
- Splashback guard
- Efficient and stylish, perfect for modern kitchens
- Heavy duty stainless steel adjustable legs
- Required hard wiring connection



Code	Cooking Surface Size (WxD mm)	Dimensions (WxDxH mm)	Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
EGP7-800	640x560	800x700x1003	103	+80 to +300	415	10/3~N

900 Series Induction Griddle

- Durable stainless steel construction
- Intuitive touch and knob controls
- Electric overheating protection
- Even heat distribution with 18mm carbon steel plate
- Integrated stainless steel oil tray
- Convenient under-cooktop storage space
- Splashback guard
- Efficient and stylish, perfect for modern kitchens
- Heavy-duty stainless steel adjustable legs
- Required hard wiring connection



Code	Dimensions (WxDxH mm)	Weight (kg)	Temperature (°C)	Voltage (V)	Power (kW/A)
EGP9-800	800x900x1003	118	+80 to +300	415	10/3~N

Door For EIC & EGP Models



Code	Description
E79-DOOR-L	Left door kit for 700 and 900 series
E79-DOOR-R	Right door kit for 700 and 900 series

Electrical equipment must be installed by a licensed electrician.
Prices and specifications are subject to change without notice. Pictures are for illustrative purpose and final product may differ.

900 Series Volt Induction Range with Fan Forced Oven

Designed for commercial kitchens demanding speed, precision and energy efficiency, the Volt Induction Range combines fast induction cooking with a high-performance fan forced oven for outstanding cooking performance.

- Heavy-duty stainless steel construction
- Durable ceramic glass cooking surface
- Fast, energy-efficient induction heating
- Four independent cooking zones
- User-friendly touch controls with digital display
- Adjustable power levels for precise cooking
- Fan Forced Oven for even heat distribution
- Oven temperature range (50°C-300°C)
- Built-in overheat protection
- Adjustable stainless steel feet



Code	Dimensions (WxDxH mm)	Oven Dimensions (WxDxH mm)	Weight (kg)	Oven Temp Range (°C)	Voltage (V)	Oven Power (kW)	Power (kW/A)
IC9-4B	800x900x891	570x700x300	132	50 - 300	415	4.5	18.5/3~N

Electrical equipment must be installed by a licensed electrician.
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