



# IN HARMONY WITH YOUR LIFE

With over 125 years of production and expertise in the appliance and metal industries, Blomberg is a quality name in the European household appliance market. Now owned by Arçelik, the 3rd largest appliance manufacturer in Europe, Blomberg has gained a sizeable presence in the European home. For years Blomberg has been setting trends in both technology and style, and continues to employ technologically advanced appliances, while still keeping the everyday family life in mind. As a widely recognized international name, Blomberg has established itself in North America with an ever-expanding line of appliances that have superior features and quality. In the coming years, Blomberg has its sights set on becoming a leading brand in the United States and Canada, just as it has been in Europe for so many years. Blomberg has introduced an outstanding collection of cookers with advanced German engineering and state-of-the-art designs.



### **Environmental friendly**

Preservation of natural resources is a priority for Blomberg, where not only our production facilities are environment-conscious, but also all our products. All Blomberg wall ovens are not only energy efficent but also RoHS compliant. The products are built of 99.9% lead-free materials, and 85% of our components are recyclable.

# IN HARMONY WITH YOU

# **PRACTICAL**

### 3D cooking

3D cooking is an advanced convection system that uses an additional heating element, which surrounds the cooking fan located at the back of the oven, for a three-dimensional cooking effect. Through constant air circulation, food is cooked more uniformly throughout. This function allows you to cook large pieces such as big turkey or meat perfectly.



All Blomberg ovens feature the robust, elegantly finished straight stainless handle. The same handle is used in other Blomberg appliances such as refrigerators and dishwasher line-up in order to create an uniform look in your kitchen.



### Programmable electronic timer

Blomberg ovens feature electronic timers that show the time of day and allow you to pre-set the start time, duration or end of cooking. When the set cooking time ends, the oven switches itself off automatically, and warns you with an audio signal.



# NY COOKING DU FUNCTIONS

SAFE

Blomberg ovens offer a wide choice of heating methods providing ideal cooking options for all type of food.

### Auto shut-down

Your Blomberg electronic oven will automatically shut itself down after 6 hours of operation (except during warm keeping and defrost functions). You no longer need to ask yourself if you've remembered to turn off the oven before leaving home.

### Hidden top heater

The top heater in Blomberg ovens is hidden eliminating the risk of self injury while reaching the top shelf. In addition, it minimizes the temperature of the oven handle and knobs for a safe touch.

### **Quality tested**

For long time expectancy, 100% of Blomberg ovens are tested before they leave the factory. Additionally, random accelerated life tests are performed on products.



### **Bottom heater**

Only the bottom heater is in operation. This function is ideal for slow cooking and for baking pizza and pastries where the base needs more crisping than the top.



### Conventional

The top and bottom heaters are in operation. The bottom heater will cook the base and the middle of the food while the top heater is used for browning. This function is ideal for stews, casseroles, pastries and meats.



### Grill

The full grill is in operation. This function is ideal for grilling and browning larger quantities of food.



### Fan cooking

The circular heater and the fan motor operate together. The heat in the oven is distributed evenly in the centre. In this setting, you can cook 3 different dishes at the same time without blending their flavours and aromas.



### Low grill+fan

The mid part of the grill and the fan motor operate together. This function is ideal for perfect browning of food placed on the top shelf and warming food in lower shelves.



### Conventional+fan

The bottom and top heaters operate together with the fan motor. This function is ideal for using the whole oven, with particular focus on browning and base heat.



### Defrost

The fan motor is in operation. This function is ideal for defrosting delicate foods like cakes and pastries.



### 3D cooking

Top, bottom and central heaters operate together with the fan motor. This function allows you to cook large pieces such as big turkey or meat perfectly.

## **EASY TO CLEAN**

### **Easy Clean enamel**

Blomberg oven cavities are coated with Easy Clean, exclusive, non-porous, grey enamel. This long lasting finish gives an elegant look and allows easy, quick and ecologic cleaning of the oven cavity and trays.



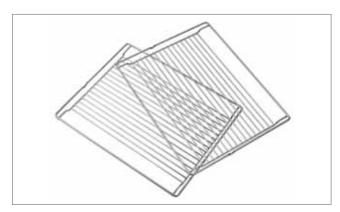
clean

### Smooth cavity

With no visible screws or connection points, the surface of the Blomberg oven cavity is smoother than ever. The smooth surface eliminates the risk of food and dirt particle collection and enabling the cleaning very easily.

### Easy-to-remove side racks

Blomberg ovens are equipped with easy hand removable wire racks, which provide effortless access to the oven sidewalls, enabling complete cavity cleaning with minimal effort.





# IN HARMONY WITH YOU

# **PRACTICAL**

### Full glass door with large window

Blomberg ovens are designed with a wide, transparent glass window to allow you to see the oven interior without having to open its door, avoiding heat and energy loss during the cooking cycle. Additionally the door has multiple glass panels to keep the full heat inside the oven and reflect minimum heat outside of the unit when cooking is in progress. All models have easily removable doors for a thorough wipe of the door itself or to allow easy access to the oven cavity. In certain models the glass window is also removable to allow you to clean the glass separately.



### Stylish details

By concealing the top heater, Blomberg has not only maximized the cooking space but also gave it a smooth elegant look inside the wall oven. The special Easy Clean grey enamel coating is another stylish design element featured on Blomberg ovens.

# **PRACTICAL**







### Fan cooking

The circular heater and the fan motor operate together. This function allows heat to be distributed evenly in the center of our oven. In this setting, you can cook 3 different dishes at the same time without blending their flavours or aromas.

### **Interior lighting**

To allow you thorough and easy observation of the cavity, Blomberg ovens feature interior lighting with cylindrical lamps placed on the rear wall.

Grey-coloured cavity surface reduces reflection on the glass doors.

### Large cavity

Blomberg BWOS24100 and BWOS24200 models have extended cavities by up to **20%** to maximize the joy of cooking and dining. Blomberg ovens offer one of the largest spaces in the market in this class with **65-litre (2,3 cuft) cavity** for conventional and multifunction ovens and they come with bigger sized trays. You no longer have to worry about fitting the Thanksgiving turkey in your oven or the tray. Additionally three separate dishes can be cooked at the same time by placing each to any 5 different levels in the cavity.

# PRACTICAL COOKING WITH CERAMIC COOKTOPS



### Elegant design

Blomberg ceramic cooktops have scratch-free, easy-to-clean smooth surfaces providing clean and modern looks thanks to their frameless finish.

### Timer

Blomberg CTE 36500 model has a timer that allows you to set a cooking time for each cooking zone separately. When the cooking time is up, the cooktop will automatically switch off the zone and a buzzer will signal the end of cooking.



### **Easy controls**

Blomberg electric cooktops have touch slider or touchsensitive front controls that are practical and allow precise temperature settings. Each heating zone is also operated by a separate touch point so that power levels on each individual cooktop can easily be regulated.





touch

Safe

To inform you that the cooking zone is not cool enough to touch safely, the **residual heat indicators** warn you with a visible red indicator on the cooktop surface. The **child lock** prevents children from changing the cooking settings by locking the controls. The **overflow protection system** automatically shuts off the power in case of liquid boiling over onto the control panel. Also, the cooktop automatically switches itself off if the zone is left on for a long period of time.

### Fingerprint free stainless steel

A selection of stainless steel models in the range have fingerprint free panel and doors, so you won't have to worry about leaving behind a mark.

# **MODELS**

**BWOS 30100 BWOS 24100 BWOS 24200** 







### **Electronic Multifunction Oven**

### Mechanical Display 78 L (2,8 cuft) 7 cooking functions

### **Cooking function**

Convection bake, Convection broil, Convection roast, Bake, Broil, Dehydrate, Fast Preheat, Self-clean

### Main features

- Self cleaning Technology
- Door closed grilling
- Removable full width glass inner door
- Oven light with door opening
- Quadruple glazed cool door

### Cavity

- Black enamel
- 4 level embossed racks
- Interior light

### Accessories

Wire shelf

### **Technical Information**

- Dimensions (HxWxD): 23 3/16" x 29 3/8" x 22 1/16"
- Dimensions (HxWxD): 589 x 745 x 560 mm
- KW/Amps rating at 240V, 60Hz: 3.625kW 15.6Amps
- KW/Amps rating at 208V, 60Hz: 3.529kW 17.4Amps

### Color

Stainless Steel

### **Electronic Multifunction Oven**

Programmable digital display 65 L (2,3 cuft) 8 cooking functions

### **Cooking function**

Convection bake, Convection broil, Convection roast, Bake, Broil, Fast Preheat, 3D, Defrost

### Main features

- Easy to Clean Enamel
- Door closed grilling Triple glazed door
- Removable full width glass inner door

### Cavity

- Smooth surface
- 5 level removable side racks
- Interior light

### Accessories

Wire shelf

### **Technical Information**

- Dimensions (HxWxD): 23 3/8" x 23 3/8" x 22 3/9"
- Dimensions (HxWxD): 594 x 595 x 567 mm
- KW/Amps rating at 240V, 60Hz: 2374W / 9,89A
- KW/Amps rating at 208V, 60Hz: 1783W / 8,57A

### Color

Stainless Steel

### **Electronic Multifunction Oven**

Programmable digital display 65 L (2,3 cuft)

8 cooking functions

### **Cooking function**

Convection bake, Convection broil, Convection roast, Bake, Broil, Fast Preheat, 3D, Defrost

### Main features

- Easy to Clean Enamel
- Door closed grilling
- Removable full width glass inner door
- Triple glazed door

### Cavity

- Smooth surface
- 5 level removable side racks
- Interior light

### Accessories

Wire shelf

### **Technical Information**

- Dimensions (HxWxD): 23 3/8" x 23 3/8" x 22 3/9"
- Dimensions (HxWxD): 594 x 595 x 567 mm
- KW/Amps rating at 240V, 60Hz: 2374W / 9,89A
- KW/Amps rating at 208V, 60Hz: 1783W / 8,57A

### Color

Stainless Steel Panel, Full glass door



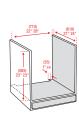


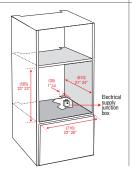


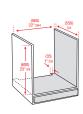


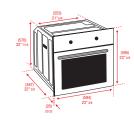


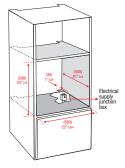


















90 cm Vitroceramic Cooktop	75 cm Vitroceramic Cooktop	60 cm Vitroceramic Cooktop
Touch slider sensitive front control Digital display 5 vitroceramic zones	Touch sensitive front control Digital display 4 vitroceramic zones	4 vitroceramic zones
Main features  9 cooking levels per zones  5 vitroceramic zones  3 x 1800W - 7"  2500W / 1600W / 800W - 9" / 7" / 5"  1200W - 6"  Timer  On/off indicator  Safety  Indiviual residual heat indicators  Key lock  Technical Information  Dimensions (HxWxD): 3 9/32" + conduit 15/16" x 36" x 21"  Dimensions (HxWxD): 84 + conduit 24 x 914 x 533 mm  Color  No frame	Main features  9 cooking levels per zones  4 vitroceramic zones  2 x 1200W - 6"  2500W / 1100W - 9" / 6"  2200W / 800W - 8" / 5"  On/off indicator  Safty  Indiviual residual heat indicators  Key lock  Technical Information  Dimensions (HxWxD): 3 1/8" x 24 3/16"x 20 7/8"  Dimensions (HxWxD): 82 x 614 x 532 mm  Color  No frame	Main features Side mounted manual control Gooking levels per zones 4 vitroceramic zones 2 x 1800W - 2 X 7" 2 x 1200W - 2 X 5,5" On/off indicator  Safety Individual residual heat indicators  Technical Information Dimensions (HxWxD): 3 1/8" x 24 3/16"x 20 7/8" Dimensions (HxWxD): 82 x 614 x 532 mm  Color  Stainless steel frame
slidetouch	soft touch	
. At	. Note	(532)

# **TECHNICAL DETAILS**

Bull-in-Oren   Part	BUILT-IN OVENS /	RW0S 30100	BW0524100	BW0524200
Bullt-in Oven	NODEL NOMBER			
In	Туре	Built-in Oven	Built-in Oven	Built-in Oven
Type:// Upger Overt Type	Size	30"	24"	24"
Type // Upper Oven Type         Multifunction (True Euro Convection)         Mo           MIOS Seff-Clean with automatic door latch         Yes         No         No         No         No         Picture         No         No         Picture         No         Yes	Colour	Stainless Steel	Stainless Steel	Stainless Steel
Did No.	Oven Type // Upper Oven Type	Multifunction (True Euro Convection)	Multifunction (True Euro Convection)	Multifunction (True Euro Convection
Mount   Moun	Control type	Electronic	Electronic	Electronic
Test	FUNCTIONS  Prolitic Self-Clean with automatic door latch	Van	NI <sub>2</sub>	N
ection Broil         Yes         Yes           ection Floral         Yes         Yes           ection Floral         Yes         Yes           ection Floral         Yes         Yes           ection Floral         Yes         Yes           yes         Yes         Yes           preheat         Yes         Yes           noth Lack         Yes         Yes           Alburs clock format         Yes         Yes           Ves         Yes         Yes           Alburs clock format         Yes         Yes           Lourn         Yes         Yes           Lourn         Yes         Yes           Lourn         Yes         Yes           Lourn         Yes         Yes           Lourn <td>rue Furopean Convection Bake (ring element)</td> <td>Yes</td> <td>Yes</td> <td>Yes</td>	rue Furopean Convection Bake (ring element)	Yes	Yes	Yes
ection Roast	Convection Broil	Yes	Yes	Yes
by         Yes         Yes           Undrate         Yes         Yes           Perbeat         Yes         No           Perbeat         Yes         No           ALIFATURIS         Yes         No           Preheat         Yes         Yes           Aftours clock format         Yes         Yes           4 hours clock format         Yes         Yes           1 hours clock format         Yes         Yes           4 hours clock format         Yes         Yes           1 hours clock format         Yes         Yes           4 hours clock format         Yes         Yes           1 hours         Yes         Yes           2 hall more         Yes         Yes           1 hours         Yes         Yes           2 hall more         Yes	Convection Roast	Yes	Yes	Yes
Ves         Yes         Yes           Ordrate         Yes         Yes           Perheat         Yes         Yes           Preheat         Yes         Yes           Preheat         Yes         Yes           No         Yes         Yes           Octool         Yes         Yes           Alours clock format         Yes         Yes           Telegree inft         Yes         Yes           A pours clock format         Yes         Yes           Vocal         Yes         Yes           Ves         Yes         Yes           Ves         Yes         Yes           Vocal         Yes         Yes           Ves         Yes         Yes	Bake	Yes	Yes	Yes
RIRS         Yes         Mo           Percheat         Yes         Yes           Preheat         Yes         Yes           Preheat         Yes         Yes           Preheat         Yes         Yes           Sk format         Yes         Yes           K format         Yes         Yes           Yes         Yes         Yes           Sk format         Yes         Yes           K format         Yes         Yes           Yes         Yes         Yes           Sk format         Yes         Yes           K format         Yes         Yes           Yes         Yes         Yes           Wall         A Panel Heat Resistant Glass         A Panel Heat Resistant Glass           Sel Tall         A Panel Heat Resistant Glass         A Panel Resistant Glass <tr< td=""><td>Broil</td><td>Yes</td><td>Yes</td><td>Yes</td></tr<>	Broil	Yes	Yes	Yes
Yes	Dehydrate	Yes	No	No
IRES         Yes         Yes           Preheat         Yes         Yes           Preheat         Yes         Yes           Yes         Yes         Yes           Yes         Yes         Yes           Kformat         Yes         Yes           Kformat         Yes         Yes           Yes         Yes         Yes           Jess	ast Preheat	Yes	Yes	Yes
IRISS         Yes         Yes           Preheat         Yes         Yes           Preheat         Yes         Yes           Pres         Yes         Yes           Yes         Yes         Yes           It         Yes         Yes           Yes         Yes         Yes           Yes         Yes         Yes           It         Yes         Yes           Yes         Yes         Yes           Yes         Yes	Defrost	No	Yes	Yes
Preheat         Yes         Yes           Press         Yes         Yes           Ves         Yes         Yes           Yes         Yes         Yes <td>SPECIAL FEATURES</td> <td></td> <td></td> <td></td>	SPECIAL FEATURES			
k format         Yes         Yes         Yes           yes         Yes         Yes         Yes           lift         Yes         Yes         Yes           lift         Yes         Yes         Yes           low         Large See Through Glass         Large See Through Glass         Yes           stern         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           stern         4 embossed         5 side rack         5 side rack           2x20W Halogen         1x25W         1x25W           gColour         4 embossed         5 side rack         5 side rack           2x20W Halogen         1x26W         1x26W           Lower Heating Element         3000W (240V)         1100W           Lower Heating Element         2500W (240V)         1200W           Lower Heating Element         2500W (240V)         1200W           Lower Heating Element         29 38" (745 mm)         23 3/8" (595 mm)           gght         23 3/8" (584 mm)         23 3/8" (595 mm)           gght         23 3/8" (585 mm)         23 3/8" (595 mm)           gght         23 3/8" (586 mm)         22 3/6" (580 mm)           gght         23 3/8" (5860 mm)	Automatic Fast Preheat	Yes	Yes	Yes
Kformat         Yes         Yes           Sk format         Large See Through Glass         Large See Through Glass           John         A Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Stem	Electronic Lock	Yes	Yes	Yes
Yes	Sabbath mode	Yes	Yes	Yes
lit         Yes         Yes           Jow         Large See Through Glass         Large See Through Glass           Sterm         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Sterm         75lt / 2,8 cuft         GEST = 2,3 cuft           Black         Grey         4 embossed         5 side rack           4 embossed         5 side rack         2×200W           4 embossed         5 side rack         1x25W           2x00W Habogen         1x25W         100W           Element Weitlage         1032W (240V)         1200W           Lower Heating Element         2500W (240V)         1200W           Lower Heating Element         29 3/8" (745 mm)         23 3/8" (595 mm)           1ght         29 3/8" (745 mm)         23 3/8" (595 mm)           1ght         29 3/8" (745 mm)         23 3/8" (595 mm)           1ght         29 3/8" (745 mm)         23 3/8" (595 mm)           29 3/8" (745 mm)         23 3/8" (595 mm)           20 3/8" (595 mm)         23 3/8" (595 mm)           21 3/4" (560 mm)         23 3/8" (595 mm)           22 3/8" (660 mm)         23 3/8" (560 mm)           22 3/6" (660 mm)         22 3/6" (660 mm)           22 3/6" (660 mm)         22 3/6" (660 mm)	12/24 hours clock format	Yes	Yes	Yes
Jow         Large See Through Glass         Large See Through Glass           stem         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           g Colour         4 Pane Heat Resistant Glass         3 Pane Heat Resistant Glass           Gery         4 embossed         5 side rack           2x20W Halogen         1x25W         2200W           Lower Heating Element         3500W (240V)         1100W           Lower Heating Element         2500W (240V)         1200W           Lower Heating Element         2500W (240V)         1800W           2         2         2         2           2         2         2         2           2         2         2         2           2         2         2         2           2         2         2         2 <td>°C/°F degree unit</td> <td>Yes</td> <td>Yes</td> <td>Yes</td>	°C/°F degree unit	Yes	Yes	Yes
Stem	IVAN Glass Window	l arge See Through Glass	large See Through Glass	Large See Through Glace
T8lt / 2,8 cuft   65lt = 2,3 cuft   Grey	One Cooling System	4 Pane Heat Resistant Glass	3 Pane Heat Resistant Glass	3 Pane Heat Resistant Glass
T8lt / 2,8 cuft   Black   Grey   A embossed   5 side rack   Grey   A embossed   5 side rack   2x20W Halogen   1x25W   100W   1200W   1000W   1200W   1000W   1200W   1000W   1200W   1000W   1200W   1000W   1200W	OVEN CAVITY			
g Colour         Black         Grey           4 embossed         5 side rack           2x20W Halbgen         1x25W           1x25W         1x25W           2x20W Halbgen         1x25W           1032W (240V)         2200W           1100W         1100W           1100W         1200W           1100W         1200W           1100W         1200W           1100W         1200W           1200W         23.88" (594 mm)           23.88" (594 mm)         23.38" (594 mm)           23.88" (594 mm)         23.38" (594 mm)           23.88" (594 mm)         23.38" (594 mm)           23.78" (585 mm)         23.38" (594 mm)	let Capacity	78lt / 2,8 cuft	65lt =2,3 cuft	65lt =2,3 cuft
Mag Element         A embossed         5 side rack           Acx20W Halogen         1325W           Acx20W Halogen         1225W           Acx20W Halogen         1225W           1032W (240V)         1200W           Lower Heating Element         3000W (240V)         1200W           Lower Heating Element         2500W (240V)         1200W           20         2         2           2         2         2           2         2         2           2         2         2           William         23 3/6" (589 mm)         23 3/6" (594 mm)           23 3/6" (580 mm)         23 3/6" (590 mm)         23 3/6" (590 mm)           23 3/6" (580 mm)         23 3/6" (580 mm)         23 3/6" (590 mm)           23 3/6" (580 mm)         23 3/6" (590 mm)         23 3/6" (590 mm)           23 3/6" (580 mm)         23 3/6" (590 mm) <td< td=""><td>Savity Enameling Colour</td><td>Black</td><td>Grey</td><td>Grey</td></td<>	Savity Enameling Colour	Black	Grey	Grey
2x20W Halogen   1x25W   1x25W   1x25W   1x25W   1x25W   1x200W	Rack Positions	4 embossed	5 side rack	5 side rack
ling Element         3500W (240V)         2200W           Element Wattage         1032W (240V)         1000W           Lower Heating Element         2500W (240V)         1200W           Lower Heating Element         2500W (240V)         1800W           2         2         2           Wald         2         28" (745 mm)         23 3/8" (595 mm)           Ight         23 3/8" (595 mm)         23 3/8" (595 mm)         23 3/8" (595 mm)           Ight         23 3/16" (580 mm)         22 3/9" (567 mm)         23 3/8" (595 mm)         23 3/8" (595 mm)           Ight         23 3/16" (580 mm)         22 3/9" (560 mm)         23 3/8" (595 mm)         23 3/8" (595 mm)           Ight         23 3/16" (690 mm)         22 3/9" (560 mm)         23 3/8" (595 mm)         23 3/8" (595 mm)           Ight         23 4/8" (610 mm)         22 3/4" (500 mm)         25 3/4" (500 mm)         26" (660 mm) <td< td=""><td>ven Lights</td><td>2x20W Halogen</td><td>1x25W</td><td>1x25W</td></td<>	ven Lights	2x20W Halogen	1x25W	1x25W
Element Wattage         1032W (240V)         1100W           Lower Heating Element         3000W (240V)         1800W           Lower Heating Element         2500W (240V)         1800W           1800W         1800W         1800W           2         2         2           2         2         2           2         2         2           WalcHI         29 3/8" (745 mm)         23 3/8" (595 mm)           dth         23 3/8" (589 mm)         23 3/8" (594 mm)           dth         23 3/8" (560 mm)         23 3/8" (594 mm)           pth         22 3/9" (567 mm)         23 3/8" (594 mm)           pth         22 3/9" (567 mm)         23 3/8" (590 mm)           pth         22 3/9" (567 mm)         23 3/8" (590 mm)           pth         22 3/9" (567 mm)         23 3/8" (590 mm)           pth         23 3/8" (585 mm)         22 3/9" (560 mm)           pth         23 3/8" (580 mm)         23 3/8" (580 mm)           pth         23 3/8" (580 mm)         23 3/4" (560 mm)           pth         23 3/4" (560 mm)         25 (660 mm)           pth         23 3/4" (560 mm)         26" (660 mm)           pth         23 3/4" (550 mm)         26" (660 mm) <tr< td=""><td>roil Upper Heating Element</td><td>3500W (240V)</td><td>2200W</td><td>2200W</td></tr<>	roil Upper Heating Element	3500W (240V)	2200W	2200W
Lower Heating Element         3000W (240V)         1200W           yent Wattage         2500W (240V)         1800W           tith         29 3/8" (745 mm)         23 3/8" (595 mm)           ght         29 3/8" (710 mm)         23 3/8" (594 mm)           pth         22 1/16" (560 mm)         23 3/8" (594 mm)           pth         22 1/16" (560 mm)         23 3/8" (590 mm)           min)         23 1/8" (550 mm)         23 3/8" (590 mm)           pth         28" (710 mm)         23 3/8" (590 mm)           min)         23 3/8" (590 mm)         23 3/8" (590 mm)           min)         23 3/8" (590 mm)         23 3/8" (590 mm)           dth (packed)         24" (610 mm)         22 3/6" (560 mm)         (590 mm)           giph (packed)         750         26" (660 mm)         26" (660 mm)           gg)         26" (660 mm)         26" (660 mm)         26" (660 mm)           gg)         26" (660 mm)         26" (660 mm)         26" (660 mm)           gg)         730b / 38kg         730b / 38kg         730b / 38kg           ges         730b / 38kg         730b / 38kg         730b / 38kg           ges         730b / 38kg         730b / 38kg         730b / 38kg           ges         730b / 38kg<	Jpper Auxiliary Element Wattage	1032W (240V)	1100W	1100W
wellGHT         2500W (240V)         1800W           dth         29 3/8" (745 mm)         23 3/8" (595 mm)           dth         29 3/6" (745 mm)         23 3/8" (595 mm)           ight         23 3/16" (589 mm)         23 3/8" (594 mm)           pth         23 3/16" (589 mm)         23 3/8" (595 mm)           pth         22 3/16" (580 mm)         23 3/8" (594 mm)           pth         22 3/16" (580 mm)         23 3/8" (590 mm)           min)         23 3/8" (595 mm)         23 3/8" (595 mm)           23 3/8" (595 mm)         23 3/8" (595 mm)         (590 mm) 600 mm)           dth (packed)         24" (610 mm)         22 3/6" (560 mm)         (690 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)           gjht (packed)         750         26" (660 mm)         26" (660 mm)	oncealed Bake Lower Heating Element	3000W (240V)	1200W	1200W
Wildhit         2         2           dth         29 3/8" (745 mm)         23 3/8" (594 mm)           ght         23 3/16" (589 mm)         23 3/8" (594 mm)           pth         23 3/16" (580 mm)         23 3/8" (594 mm)           22 1/16" (580 mm)         23 3/8" - 23 5/8"           23 7(710 mm)         23 3/8" - 23 5/8"           (580 mm)         23 3/8" - 23 5/8"           (580 mm)         23 3/8" - 23 5/8"           (580 mm)         25 3/8" (560 mm)           (610 mm)         22 3/6" (560 mm)           (610 mm)         22 3/6" (560 mm)           (610 mm)         25" (660 mm)           (610 mm)         26" (660 mm)	Convection Element Wattage	2500W (240V)	1800W	1800W
Weight         2         2           dth         29 3/8" (745 mm)         23 3/8" (595 mm)           ight         23 3/16" (589 mm)         23 3/8" (594 mm)           pth         22 1/16" (560 mm)         22 3/9" (567 mm)           pth         22 1/16" (560 mm)         23 2/8" - 23 5/8"           (590 mm)         23 2/8" - 23 5/8"         23 2/8" - 23 5/8"           (min)         23" (585 mm)         22 3/94" (560 mm)         (590 mm - 600 mm)           (min)         23" (585 mm)         22 3/4" (550 mm)         (27 (660 mm)           (min)         24" (610 mm)         21 3/4" (550 mm)         (260 mm)           (min)         24" (610 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26" (660 mm)         26" (660 mm)           (min)         26" (660 mm)         26"	CCESSORIES			
WHIGHT         29 3/8" (745 mm)         23 3/8" (595 mm)           dth         29 3/8" (745 mm)         23 3/8" (594 mm)           ight         23 3/16" (589 mm)         23 3/8" (594 mm)           pth         22 1/16" (560 mm)         22 3/9" (567 mm)           pth         22 3/9" (567 mm)         23 2/8" - 23 5/8"           min         23 "(585 mm)         23 3/8" - 23 5/8"           min         23 "(585 mm)         25 3/8" (500 mm)         (500 mm)           gth         264" (560 mm)         27 3/4" (550 mm)         (500 mm)           gth         264" (500 mm)         26" (660 mm)         26" (660 mm)           gth         260" (680 mm)         26" (660 mm)         26" (660 mm)           gth         260" (680 mm)         26" (660 mm)         26" (660 mm)           gth         260" (680 mm)         26" (660 mm)         26" (660 mm)           gth         260" (680 mm)         26" (660 mm)         26" (660 mm)           gth         280" (200 mm)         280" (200 mm)         280" (200 mm)           gth         280" (200 mm)         280" (200 mm)         280" (200 mm)           gth         280" (200 mm)         280" (200 mm)         280" (200 mm)           gth         280" (200 mm)         280"	hromed racks	2	2	2
dth         29 3/8" (745 mm)         23 3/8" (595 mm)           ight         23 3/16" (589 mm)         23 3/8" (594 mm)           pth         22 1/16" (560 mm)         22 3/9" (57 mm)           pth         22 3/9" (57 mm)         23 3/8" (594 mm)           pth         28" (710 mm)         23 2/8" - 23 5/8"           (590 mm - 600 mm)         (590 mm - 600 mm)         (590 mm - 600 mm)           (600 mm)         23 (685 mm)         22 3/64" (560 mm)         (23 7/4" (550 mm)           (750         28" (660 mm)         26" (660 mm)         (26' (660 mm)           (80)         750         26" (660 mm)         (26' (660 mm)           (9)         148 b/67kg         70b / 32kg         70b / 32kg           (9)         148 b/67kg         70b / 33kg         79b / 36kg           (15         3.625kW - 15.6Amps         2374W / 9.89A         at 240V, 80Hz         3.529kW - 17.4Amps         2374W / 9.89A           at 208V, 60Hz         3.529kW - 17.4Amps         1783W / 8.57A         Yes           FOR USE         EN, SP, FR         EN, SP, FR           ual         EN, SP, FR         EN, SP, FR	DIMENSIONS / WEIGHT			
pth 23 3/16" (589 mm) 23 3/8" (594 mm) 23 3/8" (594 mm) 22 11/6" (560 mm) 23 2/8" (567 mm) 23 2/8" (567 mm) 23 2/8" - 23 5/8" (567 mm) 23 2/8" - 23 5/8" (567 mm) 23 2/8" - 23 5/8" (560 mm) 600 mm) 600 mm) 24" (610 mm) 24" (610 mm) 21 3/4" (550 mm) 22 3/64" (550 mm) 24 3/4" (550 mm) 22 3/64" (560 mm) 24 3/4" (550 mm) 21 3/4" (550 mm) 21 3/4" (550 mm) 21 3/4" (550 mm) 21 3/4" (560 mm) 21 3/4" (56	verall dim - width	29 3/8" (745 mm)	23 3/8" (595 mm)	23 3/8" (595 mm)
pth 22 1/16" (560 mm) 22 3/8" (567 mm) 22 3/8" (567 mm) 22 3/8" (560 mm) 23 "(565 mm) (580 mm - 600 mm) (580 mm	verall dim - height	23 3/16" (589 mm)	23 3/8" (594 mm)	23 3/8" (594 mm)
28" (710 mm)	verall dim - depth	22 1/16" (560 mm)	22 3/9" (567 mm)	22 3/9" (567 mm)
(min)         23" (585 mm)         22 3/4" (560 mm)         (39 mm)         (23 3/4" (560 mm)         (50 mm)         (	utout - width *	28" (710 mm)	23 2/8" - 23 5/8"	23 2/8" - 23 5/8"
23 (305 IIIII)	the state of the s	00" (505 000)	(390 IIIII - 000 IIIII)	(390 IIIII - 600 IIIII)
24 (bit lilliii)   21 3/4 (30 lilliiii)   26 (660 mm)   27 (10 / 32 kg mm)   28 (10 / 32 kg mm)   28 (10 / 32 kg mm)   28 (10 / 32 kg mm)   27 (10 / 32 kg	utout - neight (min)	23" (585 mm)	22 3/64 (560 mm)	22 3/64 (360 mm)
(Jacked)   20   20   (sol IIII)   20   (sol IIIII)   20   (sol IIIIII)   20   (sol II	utout - deptn (min)	24" (610 mm)	21 3/4" (550 mm)	21 3/4" (550 mm)
(Jacked)   750   26" (660 mm)   (Jacked)   690   26" (660 mm)   (Jacked)   (Jacked)   26" (660 mm)   (Jacked)   (Jacked)   70" (Jacked)   7	verall dim - width (packed)	820	26" (660 mm)	26" (66U mm)
(packed)     690     26" (660 mm)       148lb/67kg     70lb / 32kg       ght (lb /kg)     163lb/74kg     79lb / 36kg       240V, 60Hz     3.625kW - 15.6Amps     2374W / 9,89A       208V, 60Hz     3.529kW - 17.4Amps     2374W / 9,89A       Yes     Yes       R USE     EN, SP, FR     EN, SP, FR	)verall dim - height (packed)	750	26" (660 mm)	26" (660 mm)
148lb/67kg 70b / 32kg ght (lb /kg) 163lb/74kg 79lb / 36kg 240V, 60Hz 3.625kW - 15.6Amps 2374W / 9,89A 208V, 60Hz 3.529kW - 17.4Amps 1783W / 8,57A Yes Yes R USE EN, SP, FR EN, SP, FR EN, SP, FR	)verall dim - depth (packed)	690	26" (660 mm)	26" (660 mm)
ght (lb /kg)         163lb/74kg         79lb / 36kg           240V, 60Hz         3.625kW - 15.6Amps         2374W / 9,89A           208V, 60Hz         3.526kW - 17.4Amps         1783W / 8,57A           Yes         Yes           IR USE         EN, SP, FR         EN, SP, FR           EN, SP, FR         EN, SP, FR           EN, SP, FR         EN, SP, FR	let weight (lb /kg)	148lb/67kg	70lb / 32kg	70lb / 32kg
3.625kW - 15.6Amps 2374W / 9,89A 208V, 60Hz 3.529kW - 17.4Amps 1783W / 8,57A Yes Yes R USE EN, SP, FR EN, SP, FR EN, SP, FR	iross shipping weight (lb /kg)	163lb/ 74kg	79lb / 36kg	79lb / 36kg
240V, 60Hz     3.625kW - 15.6Amps     2374W / 9,89A       208V, 60Hz     3.529kW - 17.4Amps     1783W / 8,57A       Yes     Yes       IN USE     EN, SP, FR     EN, SP, FR	OWER / RATINGS	C	C	Q
208V, 60Hz 3.529kW - 17.4Amps 1783W / 8,57A Yes Yes R USE EN, SP, FR	W/Amps rating at 240V. 60Hz	3.625kW - 15.6Amps	2374W / 9.89A	2374W / 9.89A
Yes Yes Yes  EN, SP, FR EN, SP, FR EN, SP, FR EN, SP, FR	(W/Amps rating at 208V, 60Hz	3.529kW - 17.4Amps	1783W / 8,57A	1783W / 8,57A
IR USE  EN, SP, FR  EN, SP, FR  EN, SP, FR  EN, SP, FR	Cable + Conduit	Yes	Yes	Yes
EN, SP, FR EN, SP, FR EN, SP, FR	INSTRUCTIONS FOR USE			
EN. SP. FR EN. SP. FR	Use & Care Manual	EN, SP, FR	EN, SP, FR	EN, SP, FR
	Installation Manual	EN, SP, FR	EN, SP, FR	EN, SP, FR

<sup>\*</sup>For 24" models, min-max cut-out width info is given for under counter and column installations respectively

	ENI CD ED	EN SD ER	INSTRUCTIONS FOR USE
Yes	Yes	Yes	Cable + Conduit
4.500kW - 21.6Amps	5.332kW - 25.63Amps	7.436kW - 35.75Amps	KW/Amps rating at 208V, 60Hz
6.000kW - 25Amps	7.100kW - 29.58Amps	9.900kW - 41.25Amps	KW/Amps rating at 240V, 60Hz
			POWER / RATINGS
12,5kg (27,6 Lbs)	16.2 Kg (36 Lbs)	19.4Kg (43 Lbs)	Approx ship weight
19 5/8" (494 mm) 19 5/8" (498 mm)	19 19/64" (490 mm) 19 5/8" (498 mm)	19 19/64" (490 mm) 19 5/8" (498 mm)	Cutout - depth (min-max)
5 7/8" (150 mm)	3 1/16" (78 mm) + conduit 15/16" (24 mm)	3 1/16" (78mm) + conduit 15/16" (24 mm)	Box - height
22 5/8" (575 mm) 22 7/8" (580 mm)	28 11/16" (729 mm) 28 15/16" (735 mm)	34 1/16" (865 mm) 34 5/16" (872 mm)	Cutout - width (min-max)
20 7/8" (532 mm)	21" (533 mm)	21" (533 mm)	Overall dim - depth
3 1/8" (82 mm)	3 9/32" (84 mm) + conduit 15/16" (24 mm)	3 9/32" (84mm) + conduit 15/16" (24 mm)	Overall dim - height
24 3/16" (614 mm)	30" (762 mm)	36" (914 mm)	Overall dim - width
			DIMENSIONS/WEIGHT
1200W - 5,5"	1200W - 6"	1200W - 6"	Front Right Zone
1800W - 7"	2200W / 800W - 8" / 5"	1800W - 7"	Rear Right Zone
N/A	N/A	2500W / 1600W / 800W - 9" / 7" / 5"	Central Zone
1200W - 5,5"	2500W / 1100W - 9" / 6"	1800W - 7"	Rear Left Zone
WA	N/A	W008	Bridge Element
1800W - 7"	1200W - 6"		Front Left Zone
			ZONE SIZE & POWER
WA	Yes	Yes	Failure Codes indication
N/A	Yes	Yes	Acoustic buzzer
N/A	N/A	Yes	Timer display
WA	N/A	Yes	Timer function
Yes	Yes	Yes	Residual heat indication
Yes	Yes	Yes	Hot Surface indication
N/A	Yes	Yes	Automatic Fast Boil function
N/A	Yes	Yes	Command Lock
N/A	Yes	Yes	Low power scale for delicate cooking
N/A	4	5	Digital display for power level indication
N/A	N/A	Yes	Slide touch control for power setting
			CONTROL FEATURES
Knob Control	Touch Control	Touch Control with slide TC	Control type
Yes	No	ON	Stainless Steel Frame
Glass Ceramic	Glass Ceramic	Glass Ceramic	Glass Type
Radiant Heaters	Radiant Heaters	Radiant Heaters	Heating technology
Black	Black	Black	Color
24"	30"	36"	Size
			MODEL NUMBER



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