

Stainless Steel Electrical Griddle (Half Ribbed)



Table Top

Free Standing

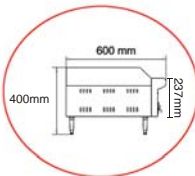


EG 5250-12R

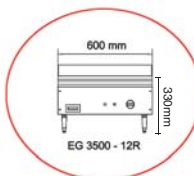
EG 3500-12R

EG 3500-12RFS

EG 5250-12RFS



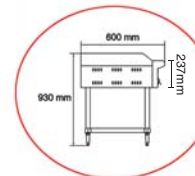
Side View



Front View



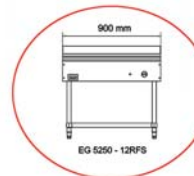
Front View



Side View



Front View



Front View

- Stainless steel body.
- Temperature range 50°C to 300°C.
- 1,2 to 3 tubular heaters of 1750 watt each.
- 12 mm thick, flat polished steel griddle plate.
- Removable stainless steel grease drip pan with drain holes.

Model	Product Dimension (L x W x H) (mm)	Packing Dimension (L x W x H) (mm)	Weight (kg)	Hot Plate Size (L x W) (mm)	Rated Voltage (V)	Rated Wattage (W)	Frequency (Hz)	Phase	Packing Volume (m ³)
EG 3500-12R	600 x 600 x 400	700 x 677 x 345	41	600 x 415 x 12	220 ~ 240	3500	50 / 60	1	0.21
EG 5250-12R	900 x 600 x 400	957 x 717 x 400	55	900 x 415 x 12	380 ~ 415	5250	50 / 60	3	0.30
EG 3500-12RFS	600 x 600 x 930	774 x 662 x 405	46	600 x 415 x 12	220 ~ 240	3500	50 / 60	1	0.21
EG 5250-12 RFS	900 x 600 x 930	953 x 770 x 405	64	900 x 415 x 12	380 ~ 415	5250	50 / 60	3	0.30

Stainless Steel Gas Griddle (Half Ribbed)

Table Top

Free Standing

- Full stainless steel constructed body, hygienic and easy to keep clean.
- Slope stainless steel side splashes and 75 mm backsplash.
- 12 mm thick half ribbed polished steel griddle plate.
- Removable stainless steel grease drip pan and a drain hole fixed on the top.
- Ferro casting of 26,000 Btu each or 25.7 MJ for each 300 mm griddle width.
- Equipped with manual control, continuous burning pilot.
- Rear gas connection.
- Automatic piezo ignitor.
- Stand by manual lighting holes.
- The airated pilots are attached to each.



GG 2B12R

GG 2B12RFS

Model	Product Dimension (L x W x H) (mm)	Packing Dimension (L x W x H) (mm)	Weight (kg)	Cooking Surface Dimension (L x W) (mm)	Gas Consumption Btu/Hr (MJ/Hr)	Packing Volume (m ³)	Number Of Burner
GG2B12R	700 x 720 x 400	787 x 777 x 350	58	698 x 455	52000 (55.1)	0.29	2
GG2B12RFS	700 x 720 x 930	787 x 777 x 400	66	698 x 455	52000 (55.1)	0.29	2