Modular Cooking – Meritus 750
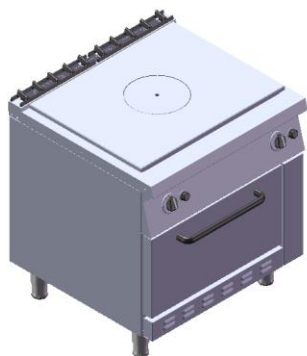
Gas Hot Top

NGHT 8-75 MR

Due to routine technical improvement, the photograph shown may not represent the latest design of the products.

AVAILABLE MODEL

1. NGHT 8-75 MR

DESCRIPTION

Gas Hot Top with 16.5 kW power rate. Unit is equipped with static oven in below and removable round plate, which provide area for direct flame cooking. Working temperature oven maintained by thermostat with maximum working temperature of 310°C. Featuring removable clip joint to connect Meritus family product.

ITEM#	:_____
MODEL#	:_____
NAME	:_____
SN	:_____

MAIN FEATURE

- Hot Top made of thick 18 mm steel.
- Oven handle made from non heating material, to prevent burn injury during high temperature operation.
- Easy Oven Hinge, which is removable for easier cleaning and maintenance of Oven.
- Service maintenance can be done from the front panel.

CONSTRUCTION

- All exterior panels in 304 type of Stainless Steel
- Orbital top panel anti-scratch finishing.
- Top and side are mounted by 1.5mm of Stainless Steel.
- Adjustable ±25 mm Stainless Steel leg.
- Certified IPX4 protection.
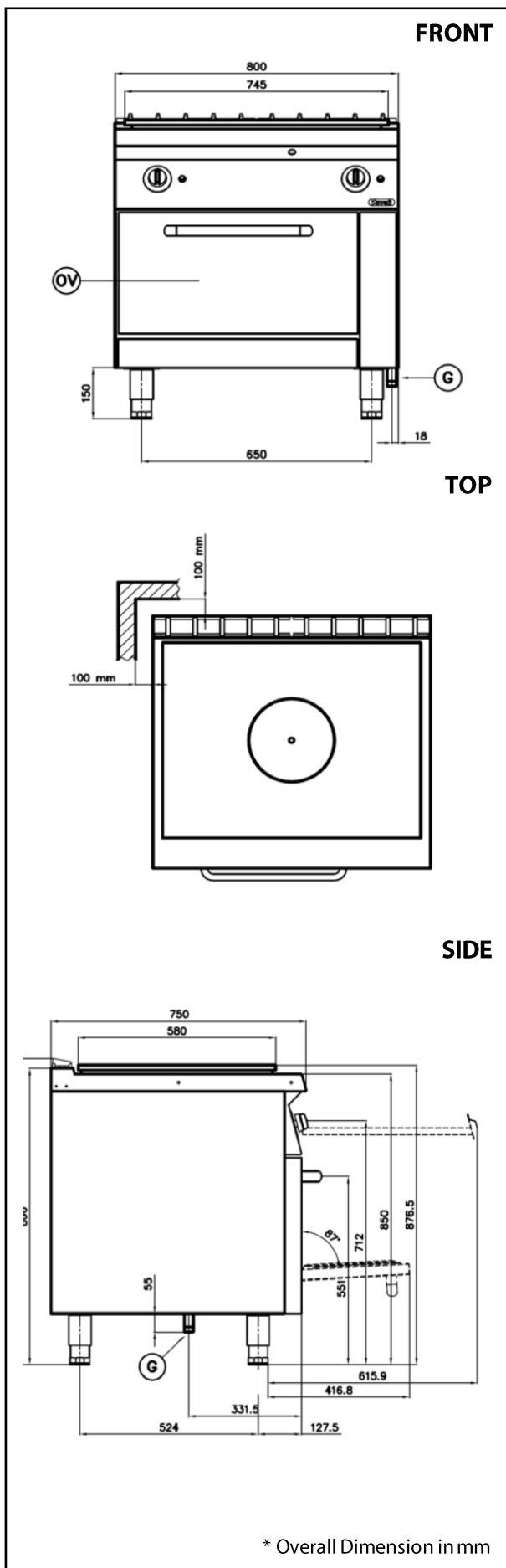
INCLUDED ACCESSORIES

- Grill Oven.
- Extra Nozzle.
- Lifting for Hanging Hot Top Plate.

OPTIONAL ACCESSORIES

- Clip plate for joining

:_____

FRONT


```
800
745
150
650
18
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GAS

Gas Power	:	16.5 kW
		(14,200 kCal/h)
Gas Type Option	:	G30/G31, G20
Gas Inlet	:	R ¾"
Natural Gas-Pressure	:	G20: 20 mbar
LPG Gas Pressure	:	28-30 mbar/
		37 mbar

TOP


```
100 mm
100 mm
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KEY INFORMATION

Unit Dimension (WxDxH)	:	800x750x850/900 mm
Hot Top Cooking Surface (WxD):		745x580 mm
Oven Cooking Surface (WxD)	:	540x666x305 mm
Direct Heat Emission	:	3.00 kW
Direct Heat Emission (Oven)	:	2.28 kW
Latent Heat Emission	:	1.20 kW
Latent Heat Emission (Oven)	:	1.30 kW
Steam Emission	:	1.76 kg/h
Steam Emission (Oven)	:	1.91 kg/h
Min. Working Temperature	:	100° C
Max. Working Temperature	:	310° C
Net Weight	:	169 kg

SIDE


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750
580
850
876.5
712
551
55
615.9
416.8
331.5
524
127.5
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PACKING DETAILS

Shipping Width	:	880 mm
Shipping Depth	:	850 mm
Shipping Height	:	1050 mm
Shipping Volume	:	0.785 m³
Gross Weight	:	186 kg

* Overall Dimension in mm

: _____