

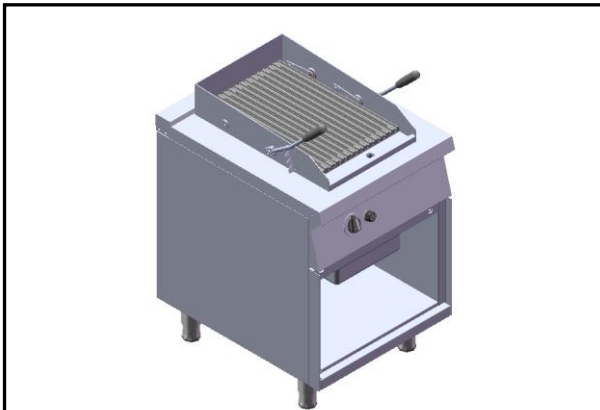


Total Food-Service Solutions

## Modular Cooking – Meritus 750

### Gas Char Broiler

#### NGCB 6-75 MR



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

#### AVAILABLE MODEL

1. NGCB 6-75 MR

#### DESCRIPTION

Gas Char Broiler with 7 kW power rate. Unit to be installed on open cabinet or similar elements, cantilever, or solid block solutions. Heavy-duty cast iron grill included. Featuring removable clip joint to connect Meritus family product.

ITEM# : \_\_\_\_\_

MODEL# : \_\_\_\_\_

NAME : \_\_\_\_\_

SN : \_\_\_\_\_

#### MAIN FEATURE

- Maximum working temperature of 280°C.
- Oil Splash Back included for hygienic operation.
- Durable Cast Iron Grill.
- Grill Adjustment by 3 Levels.
- Oil collector drawer provided.
- Level Adjuster is located on the side to prevent obstruction to user during operation.
- Unit to be installed free standing, can be joined with base cabinet, table stand or cantilever system.
- 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 with 1.5 mm thick surface.
- Side with 0.8 mm thick surface.
- Adjustable  $\pm 25$  mm Stainless Steel leg.
- Certified IPX4 protection.

#### INCLUDED ACCESSORIES

- Lava Stone.
- Nozzle Natural Gas G20 (Main Burner & Pilot Burner)

#### OPTIONAL ACCESSORIES

- Clip plate for joining

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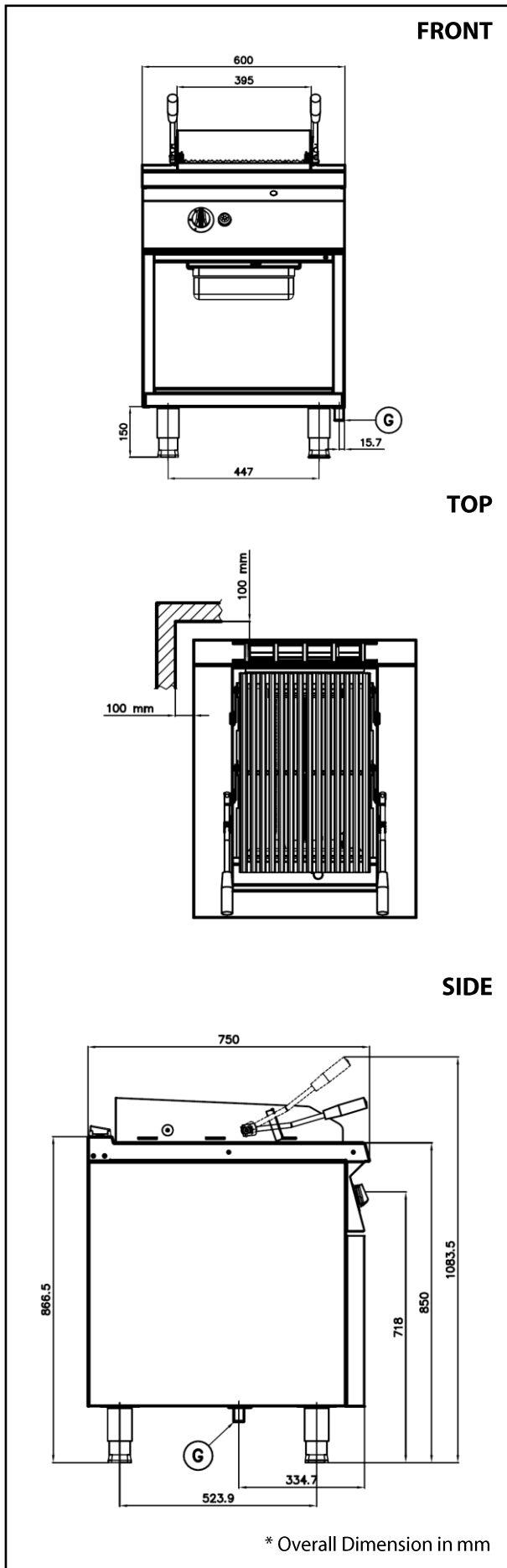
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2018.06.25



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Gas Char Broiler  
NGCB 6-75 MR





**GAS**

Gas Power	:	7 kW (6,020 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

**KEY INFORMATION**

Cooking Surface (WxD)	:	354x540 mm
Direct Heat Emission	:	2.45 kW
Latent Heat Emission	:	2.80 kW
Steam Emission	:	4.12 kg / h
Min. Working Temperature	:	-
Max. Working Temperature	:	280° C
Number of Burners	:	1
Net Weight	:	59 kg
Shipping Height	:	1000 mm
Shipping Width	:	660 mm
Shipping Depth	:	840
Shipping Volume	:	0.55 m <sup>3</sup>