Countertop Gas Griddle - Smooth Plate

SMART 650 | 2 Heating Zones | 12 kW Gas Power
GFT665L | MBM | Italy



KEY SPECS

Model	**GFT665L**
Series	**SMART 650**
Cooking surface	**Smooth plate**
Gas power	**12 kW**
Plate dimensions	**595 x 550 x 12 mm**
Net / gross	**66 / 68 kg**
Overall size	**600 x 650 x 270 mm**

COMMERCIAL COOKING

Smooth gas griddle with two 6 kW heating zones, thermostatic temperature control and removable stainless-steel grease basin.

MBM GFT665L | Smooth Gas Griddle

Overall dimensions (W x D x H): 600 x 650 x 270 mm

Cooking plate: 595 x 550 mm | Thickness: 12 mm

Gas power: 12 kW | Net weight: 66 kg | Gross weight: 68 kg

* All technical data reflects the product details supplied.
ISO 9001 reference is supplied; certification not independently verified.

Product Features & Technical Information

GFT665L | MBM SMART 650 | Countertop Smooth Gas Griddle

KEY FEATURES

- Smooth griddle with 2 x 6 kW gas heating zones
- Thermostatic temperature control for gas heating
- 12 mm thick smooth cooking plate
- AISI 304 18/10 stainless-steel worktop
- High-output stainless-steel burner with self-stabilizing flame
- Piezoelectric burner ignition
- Grease discharge into removable stainless-steel basin

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model / series	GFT665L / SMART 650
Equipment type	Commercial countertop gas griddle
Country of origin	Italy (supplied)
Cooking surface configuration	Smooth plate, two 6 kW zones
Heating method	Gas, direct-contact cooking
Rated gas power	2 x 6 kW = 12 kW
Temperature regulation	Thermostatic control
Burner material	Stainless steel
Flame system	Self-stabilizing flame
Ignition	Piezoelectric
Worktop material	AISI 304 18/10 stainless steel
Plate dimensions (W x D)	595 x 550 mm
Cooking plate thickness	12 mm
Grease collection	Removable stainless-steel basin
Net / gross weight	66 kg / 68 kg
Overall size (W x D x H)	600 x 650 x 270 mm
Quality reference	ISO 9001 (supplied; unverified)

INSTALLATION DATA - TO BE CONFIRMED

Gas type, inlet pressure, gas connection size and clearances were not supplied.

Check the manufacturer rating plate and installation guide before commissioning.