Countertop Gas Griddle – Half Smooth + Half Grooved Plate

SMART 650 | 2 Heating Zones | Mixed Cooking Surface
GFT66LR | MBM | Italy



KEY SPECS	
Model	**GFT66LR**
Series	**SMART 650**
Cooking surface	**Half smooth + half grooved**
Power layout	**2 × 5.1 kW**
Plate dimensions	**600 × 510 × 12 mm**
Net / gross	**59 / 62 kg**
Overall size	**600 × 600 × 270 mm**

COMMERCIAL COOKING

Gas griddle with two heating zones and a mixed half-smooth / half-grooved plate. Includes welded splash guard, front grease collection channel, and removable grease drawer.

MBM GFT66LR | Gas Griddle Plate

GFT66LR

Overall dimensions (W × D × H): 600 × 600 × 270 mm
Cooking plate: 600 × 510 mm | Thickness: 12 mm
Power layout: 2 × 5.1 kW = 10.2 kW | Net weight: 59 kg | Gross weight: 62 kg

* All technical data reflects the product details supplied.
ISO 9001 reference is supplied; certification not independently verified.
The supplied text also states “Gas power: 12 kW”, which conflicts with the 2 × 5.1 kW layout. Please verify rated gas power before publishing.

Product Features & Technical Information

GFT66LR | MBM SMART 650 | Countertop Gas Griddle

KEY FEATURES

- Half smooth and half grooved cooking plate
- 2 × 5.1 kW gas heating layout (supplied)
- Welded splash guard and front grease collecting channel
- Removable liquid / grease collection drawer
- High-quality AISI 304 stainless-steel construction
- Protected by a pilot flame
- Panel support
- Suitable for direct-contact commercial cooking

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model / series	GFT66LR / SMART 650
Equipment type	Commercial countertop gas griddle
Country of origin	Italy (supplied)
Cooking surface configuration	Half smooth / half grooved
Heating method	Gas, direct-contact cooking
Power layout	2 × 5.1 kW = 10.2 kW
Rated gas power	12 kW (supplied; requires verification)
Worktop material	AISI 304 stainless steel
Plate dimensions (W × D × T)	600 × 510 × 12 mm
Grease management	Front grease collecting channel and removable drawer
Safety	Pilot flame protection
Net / gross weight	59 kg / 62 kg

Overall size (W × D × H)	600 × 600 × 270 mm
Volume	0.3 m³
Quality reference	ISO 9001 (supplied)

INSTALLATION DATA – TO BE CONFIRMED

Gas type, inlet pressure, gas connection size, and clearances were not supplied.
Please confirm whether the rated gas power is 10.2 kW or 12 kW before final publication.