MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET

G6S65

Countertop Gas Cooker - 6 Burners

SMART 650 | 3 x 3.5 kW + 3 x 6 kW | 28.5 kW

G6S65 | MBM | Italy



KEY SPECS

Model	**G6S65**
Series	**SMART 650**
Gas burners	**6**
Burner output	**3 x 3.5 + 3 x 6 kW**
Total gas power	**28.5 kW**
Net weight	**46 kg**
Dimensions	**1000 x 650 x 270 mm**

COMMERCIAL COOKING

Six-burner SMART 650 countertop gas range with cast-iron burners and a pressed stainless-steel top.

MBM G6S65 | Countertop Gas Cooker

Overall dimensions (W x D x H): 1000 x 650 x 270 mm

Six gas burners: 3 x 3.5 kW + 3 x 6 kW = 28.5 kW

Worktop: 1 mm AISI 304 stainless steel | Net weight: 46 kg

* Technical data based on supplied product information.

ISO 9001 reference is supplied; certification not independently verified.

Product Features & Technical Information

G6S65 | MBM SMART 650 | Six-Burner Countertop Gas Cooker

KEY FEATURES

- Six cast-iron gas burners: 3 x 3.5 kW and 3 x 6.0 kW
- Total nominal burner output: 28.5 kW
- SMART 650 professional countertop configuration
- Watertight pressed worktop made from 1 mm AISI 304 stainless steel
- Drawn worktop edges help reduce liquid overflow and ease cleaning
- Piezoelectric ignition, as specified for the burner range
- Manufactured in Italy, according to supplied product details

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model / series	G6S65 / SMART 650
Equipment type	Commercial countertop gas cooker
Country of origin	Italy (supplied)
Total number of burners	6
Burner group A	3 x 3.5 kW (10.5 kW combined)
Burner group B	3 x 6.0 kW (18 kW combined)
Total rated gas burner power	28.5 kW (calculated from supplied ratings)
Burner material	Cast iron
Ignition mechanism	Piezoelectric (supplied)
Worktop material / grade	AISI 304 stainless steel
Worktop material thickness	1 mm
Worktop form	Watertight pressed top with drawn edges
Overall dimensions (W x D x H)	1000 x 650 x 270 mm
Net weight	46 kg
Quality reference	ISO 9001 (supplied; not verified)

INSTALLATION DATA - TO BE CONFIRMED

Gas type, supply pressure, gas connection, and minimum clearances were not provided.

Refer to the manufacturer rating plate and installation manual before commissioning.