MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET

GF46

Countertop Gas Fryer – Single Tank, 8 L

SMART 650 | 1 Tank + 1 Basket | 7.4 kW Gas Power

GF46 | MBM | Italy



KEY SPECS

Model	**GF46**
Series	**SMART 650**
Capacity	**1 × 8 L**
Baskets / outlets	**1 / 1**
Gas power	**7.4 kW**
Oil temperature	**60–200°C**
Net / gross	**30 / 33 kg**
Dimensions	**400 × 600 × 270 mm**

COMMERCIAL COOKING

Compact gas fryer with pilot flame protection, welded splash guard, and removable liquid collection drawer.

MBM GF46 | Countertop Gas Fryer

Overall dimensions (W × D × H): 400 × 600 × 270 mm

Capacity: 8 L | 1 tank | 1 basket | 1 outlet valve

Gas power: 7.4 kW | Net weight: 30 kg | Gross weight: 33 kg

* Technical values are based on the supplied product details.

ISO 9001 is included as a supplied reference; certification not independently verified.

Product Features & Technical Information

GF46 | MBM SMART 650 | Countertop Gas Fryer

KEY FEATURES

- Single 8-litre oil tank with one frying basket
- One outlet valve
- 7.4 kW gas power
- Operating oil-temperature range: 60–200°C
- High-quality AISI 304 stainless-steel construction
- Welded splash guard and removable liquid collection drawer
- Pilot flame protection and panel support
- Compact countertop design for professional kitchens

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model / series	GF46 / SMART 650
Equipment type	Commercial countertop gas fryer
Country of origin	Italy (supplied)
Installation type	Countertop
Number of tanks	1
Oil tank capacity	8 L
Frying baskets	1
Outlet valves	1
Rated gas power	7.4 kW
Temperature range	60–200°C
Worktop / construction	AISI 304 stainless steel
Splash protection	Welded splash guard
Liquid management	Removable collection drawer
Flame safety	Pilot flame protection
Other supplied detail	Panel support
Net / gross weight	30 kg / 33 kg
Overall size (W × D × H)	400 × 600 × 270 mm
Quality reference	ISO 9001 (supplied; unverified)

INSTALLATION DATA – TO BE CONFIRMED

Gas type, inlet pressure, connection size, and installation clearances were not supplied.
Verify the manufacturer rating plate and installation guide before commissioning.