

Gas Fryer High Chimney on Closed Stand

Floor Standing Gas Fryer | 1 Tank / 1 Basket | 14 L

MG7GF477 | MBM | Italy



KEY SPECS

Model	MG7GF477
Tank / basket	1 / 1
Capacity	14 L
Burner power	12.5 kW
Total gas power	12.5 kW
Tank dimensions	280 x 340 x 300 mm
Net weight	57 kg
Overall size	400 x 700 x 1180 mm

COMMERCIAL COOKING

Single-tank high-chimney gas fryer with a 12.5 kW stainless steel burner, thermostatic control, and thermocouple safety system.

MBM MG7GF477 | Commercial Gas Fryer

Overall dimensions (W x D x H): 400 x 700 x 1180 mm

Tank: 14 L | 1 basket | Gas burner: 12.5 kW

High chimney, closed stand, pilot flame, piezoelectric ignition

Specifications provided by customer; confirm against manufacturer documentation.

Product Features & Technical Specifications

MG7GF477 | MBM Gas Fryer - High Chimney

KEY FEATURES

- 14 L single-tank fryer supplied with one frying basket.
- High-output 12.5 kW stainless steel burner with horizontal flame.
- Thermostatic temperature control for regulated frying.
- Safety valve and thermocouple safety protection.
- Automatic pilot flame ignition with piezoelectric device.
- AISI 304 stainless steel specified in supplied information.
- High-chimney design on a closed floor-standing cabinet.
- Compact 400 mm width for commercial kitchen installation.
- Tank dimensions: 280 x 340 x 300 mm.
- Italian-made professional gas frying equipment.

TECHNICAL SPECIFICATIONS

Model	MG7GF477
Product type	Gas fryer, high chimney, closed stand
Brand / country	MBM / Italy (supplied)
Installation	Floor-standing cabinet
Tank count / basket count	1 tank / 1 basket
Tank capacity	14 L
Tank dimensions (W x D x H)	280 x 340 x 300 mm
Burner	High-output stainless steel, horizontal flame
Burner power	12.5 kW
Total gas power	12.5 kW
Temperature control	Thermostat
Safety systems	Safety valve and thermocouple
Ignition	Pilot flame and piezoelectric device
Stainless steel grade	AISI 304 (supplied)
Net weight	57 kg
Stated volume	0.6 m3 (supplied; unverified)
Overall dimensions (W x D x H)	400 x 700 x 1180 mm
Quality standard	ISO 9001 (claimed; verify certification)

SPECIFICATION CHECK BEFORE PUBLICATION

Supplied volume (0.6 m3) differs from outer-dimension volume (0.3304 m3).
Confirm ISO 9001 certification and verify the product image/model identity.