

Gas Fryer High Chimney - Double Tank

Floor Standing on Closed Stand | 7 + 7 Litres | 12.5 kW*

MG7GF4772V | MBM | Italy



KEY SPECS

Model **MG7GF4772V**

Capacity **7 + 7 L**

Tanks / baskets **2 / 2**

Gas burners **2 x 6.25 kW**

Total gas power **12.5 kW***

Net weight **62 kg**

Dimensions **400 x 700 x 1180 mm**

Tank dimensions **2 x (140 x 340 x 300 mm)**

COMMERCIAL COOKING

Twin-tank gas fryer with high-chimney design, closed cabinet base and independent 6.25 kW burners.

MBM MG7GF4772V | Double Tank Gas Fryer

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

Tank capacity: 2 x 7 L | 2 baskets | AISI 304 construction

Installed gas power: 2 x 6.25 kW = 12.5 kW*

* Calculated from the supplied individual burner ratings.

Product Features & Technical Specifications

MG7GF4772V | MBM Double-Tank Gas Fryer

KEY FEATURES

- Two gas fryer tanks, each with 7 L nominal capacity.
- Two frying baskets included as specified.
- High-chimney design on a closed floor-standing cabinet.
- Two high-output stainless steel burners with horizontal flame.
- Separate burner ratings: 6.25 kW + 6.25 kW.
- Thermostatic temperature control.
- Gas safety valve and thermocouple protection.
- Automatic pilot-flame ignition with piezoelectric device.
- AISI 304 stainless steel construction.
- Italian-made commercial cooking equipment.

TECHNICAL SPECIFICATIONS

Model	MG7GF4772V
Product type	Gas fryer, high chimney, on closed stand
Brand / origin	MBM / Italy (supplied)
Tank quantity / capacity	2 tanks / 7 + 7 L
Basket quantity	2
Tank dimensions (each)	140 x 340 x 300 mm
Burner / heating type	High-output S/S burners, horizontal flame
Temperature control	Thermostatic
Safety system	Safety valve and thermocouple
Ignition	Pilot flame with piezoelectric device
Stainless steel grade	AISI 304
Burner gas power	2 x 6.25 kW
Total gas power	12.5 kW (calculated)*
Net weight	62 kg
Dimensions (W x D x H)	400 x 700 x 1180 mm
Volume (supplied)	0.6 m3 - requires confirmation
Quality standard	ISO 9001 - certification unverified

SPECIFICATION CHECK BEFORE PUBLICATION

Supplied power text says "12 kW"; $6.25 + 6.25 = 12.5$ kW.
0.6 m3 volume and ISO 9001 certification require verification.