

Gas Fryer on Cabinet - Double Tank

Monoblock Cabinet | 17.5 + 17.5 Litres | 28 kW

GF25+25S | MBM | Italy



KEY SPECS

Model **GF25+25S**

Capacity **17.5 + 17.5 L**

Tanks / baskets **2 / 2**

Gas burners **2 x 14 kW**

Total gas power **28 kW**

Net weight **77 kg**

Gross weight **82 kg**

Dimensions **750 x 750 x 1000 mm**

COMMERCIAL COOKING

Twin-tank monoblock gas fryer on cabinet with two 17.5 L tanks and independent 14 kW burners.

MBM GF25+25S | Cabinet Gas Fryer

Overall dimensions (W x D x H): 750 x 750 x 1000 mm

Tank capacity: 2 x 17.5 L | 2 baskets | AISI 304 construction

Installed gas power: 2 x 14 kW = 28 kW

* Total gas power calculated from two supplied 14 kW burner ratings.

Product Features & Technical Specifications

GF25+25S | MBM Double-Tank Cabinet Gas Fryer

KEY FEATURES

- Two gas fryer tanks, each with 17.5 L nominal capacity.
- Two frying baskets, one for each tank.
- Floor-standing monoblock construction on a cabinet.
- High-output stainless steel burners with horizontal flame.
- Individual burner output of 14 kW; total output 28 kW.
- Thermostatic temperature control.
- Safety valve and thermocouple protection.
- Automatic pilot-flame ignition with piezoelectric device.
- AISI 304 stainless steel as specified.
- Professional Italian-made commercial cooking appliance.

TECHNICAL SPECIFICATIONS

Model	GF25+25S
Product type	Gas fryer on cabinet / monoblock
Brand / country	MBM / Italy (supplied)
Number of tanks	2
Tank capacity	17.5 + 17.5 L (35 L total)
Number of frying baskets	2
Basket dimensions	270 x 360 x 120 mm (supplied)
Burner / heating system	High-output stainless steel, horizontal flame
Temperature control	Thermostatic
Safety system	Safety valve and thermocouple
Ignition	Pilot flame and piezoelectric device
Construction material	AISI 304 stainless steel (supplied)
Gas burner power	14 + 14 kW
Total gas power	28 kW (calculated)
Net weight	77 kg
Gross weight	82 kg
Dimensions (W x D x H)	750 x 750 x 1000 mm
Quality standard	ISO 9001 (supplied; unverified)

SPECIFICATION NOTE

Total gas power: 14 + 14 = 28 kW, calculated from supplied ratings.
ISO 9001 certification and product identity should be verified.