MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET

MG7E4A77

Electric Cooker – 4 Round Plates on Open Cabinet

4 Cast-Iron Plates | 400 V 3N 50–60 Hz | Open Base

MG7E4A77 | MBM | Made in Italy



KEY SPECS

Model	**MG7E4A77**
Brand	**MBM**
Cooking plates	**4 round cast iron**
Plate power	**2 × 1.5 + 2 × 2.6 kW**
Listed total	**8.5 kW***
Electrical supply	**400 V 3N 50–60 Hz**
Weight	**60 kg**
Dimensions	**700 × 700 × 850 mm**

COMMERCIAL COOKING

Rapid heating with overheating protection and open cabinet base.

MBM MG7E4A77 | Electric Cooker

Overall dimensions (W × D × H): 700 × 700 × 850 mm

Four round plates: 2 × 1.5 kW and 2 × 2.6 kW

Listed total power: 8.5 kW | Weight: 60 kg | Volume: 0.8 m³

* Power discrepancy: plate ratings add up to 8.2 kW, not the listed 8.5 kW.

Figures supplied by user; ISO 9001 reference not independently verified.

Product Features & Technical Information

MG7E4A77 | MBM | 4-Plate Electric Cooker with Open Base

KEY FEATURES

- 4 cast-iron round electric cooking plates
- 2 × 1.5 kW plates and 2 × 2.6 kW plates
- Rapid heating and safety protection against overheating
- AISI 304 stainless-steel construction
- Open undercounter cabinet for storage
- Freestanding commercial range configuration

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model	MG7E4A77
Equipment type	Electric cooker on open undercounter cabinet
Country of origin	Italy (supplied)
Number of plates	4
Plate material	Cast iron
Plate configuration	2 × 1.5 kW + 2 × 2.6 kW
Calculated plate total	8.2 kW
Listed total power	8.5 kW (requires verification)
Electrical supply	400 V / 3N / 50–60 Hz
Body material	AISI 304 stainless steel
Heating feature	Rapid heating
Protection	Overheating safety device
Cabinet	Open base
Weight	60 kg (type unspecified)
Volume	0.8 m^3
Overall size (W × D × H)	700 × 700 × 850 mm
Quality reference	ISO 9001 (supplied; not verified)

INSTALLATION & TECHNICAL VERIFICATION

The supplied plate ratings total 8.2 kW; listed appliance total is 8.5 kW.

Confirm total input power, circuit protection, and supply wiring with the rating plate.