MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET
MG7E2A77Q

Electric Range - 2 Square Hot Plates

Open-Base Cabinet | 2 x 2.6 kW | 5.2 kW Total

MG7E2A77Q | MBM | Italy



KEY SPECS

Model	**MG7E2A77Q**
Hot plates	**2 square**
Plate power	**2 x 2.6 kW**
Total power	**5.2 kW**
Voltage	**400 V 3N**
Frequency	**50-60 Hz**
Net weight	**45 kg**
Dimensions	**400 x 700 x 850 mm**

COMMERCIAL COOKING

Two-plate electric range with rapid heating, overheating protection and open base.

MBM MG7E2A77Q | Electric Range - Open Base

Overall dimensions (W x D x H): 400 x 700 x 850 mm

2 square electric plates (2.6 kW each) | Total 5.2 kW

Electrical supply: 400 V 3N, 50-60 Hz | AISI 304 stainless steel

* ISO 9001 requested in supplied details; certification not independently verified.

Product Features & Technical Specifications

MG7E2A77Q | MBM Two-Plate Electric Range

KEY FEATURES

- Two square electric hot plates, each rated at 2.6 kW.
- Total electrical power output of 5.2 kW.
- Rapid-heating cooking plates for commercial kitchens.
- Safety device for protection against overheating.
- Stainless steel AISI 304 construction, as specified.
- Open-base lower cabinet as shown in the product image.
- Electrical supply: 400 V, 3N, 50-60 Hz.
- Italian-made MBM commercial cooking equipment (supplied).

TECHNICAL SPECIFICATIONS

Model	**MG7E2A77Q**
Product type	**Commercial electric range - open base**
Brand / country	**MBM / Italy (supplied)**
Number of hot plates	**2 square plates**
Power per plate	**2.6 kW**
Total hot plate power	**5.2 kW (calculated)**
Total electrical power	**5.2 kW**
Heating system	**Rapid heating**
Safety protection	**Overheating safety device**
Construction material	**AISI 304 stainless steel (supplied)**
Electrical supply	**400 V / 3N / 50-60 Hz**
Net weight	**45 kg**
Volume	**0.4 m3 (supplied)**
Overall dimensions (W x D x H)	**400 x 700 x 850 mm**
Lower section	**Open cabinet / storage base (pictured)**
Quality standard	**ISO 9001 (requested; unverified)**

SPECIFICATION NOTE
Power: 2 x 2.6 = 5.2 kW. Image shows open cabinet, not an oven.
ISO 9001 certification should be confirmed with the manufacturer.