MARIOT®
KITCHEN EQUIPMENT

PRODUCT DATA SHEET
MG7EFTA777L

Electric Grill on Open Cabinet – Smooth Plate

2 heating elements | 8 kW total power | 50–300°C
MG7EFTA777L | MBM | Made in Italy



KEY SPECS

Model	**MG7EFTA777L**
Cooking plate	**Smooth**
Electric power	**8 kW**
Heating elements	**2 × 4 kW**
Plate dimensions	**650 × 570 mm**
Temperature	**50–300°C**
Supply	**400 V / 3N**
Frequency	**50–60 Hz**
Net / gross	**97 / 102 kg**
Overall size	**700 × 700 × 850 mm**

COMMERCIAL COOKING

Smooth electric cooking plate with adjustable thermostatic temperature, two heating elements, removable splashguard and fat collecting tray.

MBM MG7EFTA777L | Smooth Electric Grill

Overall dimensions (W × D × H): 700 × 700 × 850 mm
Hot plate: 650 × 570 mm | Supplied top thickness: 2 mm
Power: 4 + 4 = 8 kW | Net: 97 kg | Gross: 102 kg

* Specifications are reproduced from the details supplied.
ISO 9001 is referenced by the supplier; certification not independently verified.

Product Features & Technical Information

MG7EFTA777L | MBM | Electric Grill on Open Cabinet

KEY FEATURES

- Smooth electric hot plate, dimensions 650 × 570 mm
- Two electric heating elements, total rated power 8 kW
- Thermostatic temperature setting from 50 to 300°C
- Removable splashguard on three sides
- Fat collecting tray with fall-prevention block
- Adjustable legs and open undercounter cabinet
- 400 V / 3N / 50–60 Hz electrical supply
- Made in Italy (as supplied)

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model	MG7EFTA777L
Equipment type	Electric grill on open cabinet
Cooking surface	Smooth plate
Hot plate dimensions	650 × 570 mm
Supplied top thickness	2 mm
Heating elements	2
Total electric power	4 + 4 = 8 kW
Operating temperature	50–300°C
Power supply	400 V / 3N / 50–60 Hz
Splash protection	Removable splashguard on three sides
Grease collection	Fat collecting tray with fall-prevention block
Base / supports	Open cabinet with adjustable legs
Net weight	97 kg
Gross weight	102 kg
Overall dimensions (W × D × H)	700 × 700 × 850 mm
Country of origin	Italy (supplied)
Quality reference	ISO 9001 (supplied; not verified)

INSTALLATION DATA – TO BE CONFIRMED

Electrical connection, phase load and installation clearances should be checked against the manufacturer rating plate and installation manual before commissioning.