Electric Fry Top - 2/3 Smooth + 1/3 Ribbed Plate

2 Independent Heating Zones | 12.5 kW Electric Power
EFT1065LR | MBM | Italy



KEY SPECS

Model	**EFT1065LR**
Cooking surface	**2/3 smooth, 1/3 lined**
Heating zones	**2 independent**
Electric power	**12.5 kW**
Supply	**400 V / 3N / 50-60 Hz**
Plate size	**1000 x 550 x 12 mm**
Net weight	**97 kg**
Volume	**0.4 m3**

COMMERCIAL COOKING

Chromed mixed-surface fry top with two independently heated electric elements.

MBM EFT1065LR | Electric Fry Top

Plate: 1000 x 550 mm | Thickness: 12 mm

Power: 12.5 kW | Net weight: 97 kg | Volume: 0.4 m3

Overall dimensions supplied: 100 x 650 x 270 mm - verify width.

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

Product Features & Technical Information

EFT1065LR | MBM | Chromed Electric Fry Top

KEY FEATURES

- Chromed cooking plate: 2/3 smooth and 1/3 lined (ribbed)
- Two independently heated electric elements for differentiated cooking
- Total rated electric power: 12.5 kW
- AISI 304 18/10 stainless-steel worktop
- 12 mm thick cooking plate
- Armoured stainless-steel electric heating elements
- Thermostatic temperature control
- Removable stainless-steel grease collection basin

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model	EFT1065LR
Equipment type	Commercial electric fry top
Country of origin	Italy (supplied)
Cooking surface	Chromed: 2/3 smooth + 1/3 lined
Heating zones	2 independently heated zones
Heating elements	Armoured stainless steel
Temperature control	Thermostatic
Power supply	400 V / 3N / 50-60 Hz
Total rated electric power	12.5 kW
Worktop material	AISI 304 18/10 stainless steel
Plate dimensions (W x D)	1000 x 550 mm
Cooking plate thickness	12 mm
Grease collection	Removable stainless-steel basin
Net weight	97 kg
Volume	0.4 m3
Overall dimensions (supplied)	**100 x 650 x 270 mm - verify width**
Quality reference	ISO 9001 (supplied, unverified)

INSTALLATION DATA - TO BE CONFIRMED

Confirm overall width, electrical connection and protection with the manufacturer.