Electric Water Grill on Closed Stand

MG7 Series | Single Grid | 6 kW Electric Power
MG7AQE477 | MBM | Italy



KEY SPECS	
Model	**MG7AQE477**
Configuration	**Electric water grill on closed stand**
Grid dimensions	**352 × 475 mm**
Power layout	**1 × 6 kW**
Total power	**6 kW**
Temperature	**50–300°C**
Net / gross	**50 / 55 kg**
Overall size	**400 × 700 × 850 mm**

COMMERCIAL COOKING

Electric water grill on closed stand with a single cooking grid. The stainless-steel extractable drawer with water allows evaporation beneath the electric heating element for delicate and uniform cooking while helping preserve flavour.

MBM MG7AQE477 | Electric Water Grill

MG7AQE477

Overall dimensions (W × D × H): 400 × 700 × 850 mm
Grid dimensions: 352 × 475 mm
Power: 1 × 6 kW | Temperature: 50–300°C | Net weight: 50 kg

* All technical data reflects the product details supplied.
ISO 9001 reference is supplied; certification not independently verified.

Product Features & Technical Information

MG7AQE477 | MBM | Electric Water Grill on Closed Stand

KEY FEATURES

- Electric water grill on closed stand
- Single cooking grid, 352 × 475 mm
- Worktop made of AISI 304 18/10 stainless steel, 1 mm thickness
- Stainless-steel extractable drawer with water
- Water evaporation under heating element for delicate and uniform cooking
- Temperature range from 50 to 300°C
- One electric heating element
- Designed to help maintain food flavour during cooking

DETAILED TECHNICAL SPECIFICATIONS

Brand / manufacturer	MBM
Model	MG7AQE477
Equipment type	Electric water grill on closed stand
Country of origin	Italy (supplied)
Worktop material	AISI 304 18/10 stainless steel
Worktop thickness	1 mm
Grid dimensions (W × D)	352 × 475 mm
Heating elements	1
Electric power	6 kW
Power supply	400 V / 3N / 50–60 Hz
Temperature range	50–300°C
Cooking system	Water evaporation under electric heating element
Feature detail	S/S extractable drawer with water and contained containers

Net / gross weight	50 kg / 55 kg
Overall size (W × D × H)	400 × 700 × 850 mm
Quality reference	ISO 9001 (supplied)

INSTALLATION DATA – TO BE CONFIRMED

Electrical connection details, cable specification, and clearance requirements were not supplied.
The original supplied grid size appears as “35,2 × 47,5”; this has been interpreted as 352 × 475 mm for standard formatting and should be verified before publishing.