

Boiling Pan - 150 L

Direct Heating | Reported Gas Power 21 kW

E1508 | MBM | Italy (as supplied)



KEY SPECS

Model
E1508

Capacity
150 L

Inside diameter
600 mm

Gas power (reported)
21 kW

Heating
Direct heating

Net weight
123 kg

Dimensions
800 × 900 × 850 mm

PRODUCT OVERVIEW

150 L professional boiling pan with a 600 mm inner diameter, supplied with a safety valve, pressure gauge and thermostatic controls.

E1508 | Commercial Boiling Pan

Overall dimensions (W × D × H): 800 × 900 × 850 mm

Supplied brand/model: MBM E1508 | Country: Italy

Photo shows EMPER / KAPP labels; brand must be confirmed.

Product Features & Technical Specifications

E1508 | Commercial Boiling Pan

KEY FEATURES

- 150 L nominal tank capacity.
- 600 mm inner diameter.
- Direct-heating configuration as described.
- Stainless steel tubular burner with stabilizing flame (supplied description).
- Thermostatic temperature control.
- Pilot flame with thermocouple safety device.
- Piezoelectric pilot ignition.
- Safety valve with pressure gauge.
- ISO 9001 reference as supplied (not independently verified).

TECHNICAL SPECIFICATIONS

Model	E1508
Brand / origin (supplied)	MBM / Italy
Product type	Boiling pan, direct heating
Capacity	150 L
Inside diameter	600 mm
Burner specification	Stainless steel tubular burner
Temperature control	Thermostatic
Ignition	Piezoelectric pilot ignition
Flame safety	Pilot flame with thermocouple
Safety / instrumentation	Safety valve with gauge
Burner power (reported)	21 kW
Total gas power (reported)	21 kW
Net / gross weight	123 / 128 kg
Dimensions (W × D × H)	800 × 900 × 850 mm
Quality reference	ISO 9001 (supplied)

IMPORTANT VERIFICATION NOTES

The product is described as “Electric boiling pan” but the supplied specification lists a gas burner, pilot flame and 21 kW gas power. The provided photograph carries EMPER / KAPP branding, not MBM. Confirm model, brand and heating type before issuing as a certified manufacturer datasheet.