



Ref. 1625

GENERAL CHARACTERISTICS

- Double walled metallic construction and an exterior metal body painted in epoxy treated with antioxidant. Stainless steel 18/10 interior tub.
- Heating by means of a resistance shielded in stainless steel AISI 316.
- Temperature control by means of a digital thermostat with the following characteristics:
 - Probe type is PTC with an accuracy of $\pm 2\%$.
 - Security thermostat (according to DIN 12877 class 2) if over- heating occurs located in the back side of the equipment
- Aluminium block with nine cavities, specially designed for sampling edible oils according to EU N^o.248/67standards.
- It is supplied with a stainless steel AISI 304 support for fastening the block in the bath.

Manufactured according to CE directives.

Ref.	Max. temp (°C)	Consumption	Block dimensions W x H x D	Exterior dimensions W x H x D
1625	100 °C	1200 W.	45 x 240 x 240 mm.	390 x 150 x 440 mm.