

Ref. 1802-27



GENERAL CHARACTERISTICS

- Equipment designed to bring liquids to room temperature, formed by a combination of immersion thermostats and a covered basin in order to provide better uniformity of the desired working temperature:
It includes:
 - 1) A double-walled metal basin of 20 or 27 litres. The interior is 18/10 stainless steel and the exterior is AISI 304 stainless steel.
 - 2) TFB immersion thermostat positioned on the cover with an external cooling coil in order to work at a temperature close to the ambient temperature, and it includes a stirring pump with an outlet for external circulation, adjustable by an incorporated tap.
 - 3) Drain tap included.
 - 4) It incorporates a blind tap to completely shut off the basin.
- Resolution: 0,1°C
- Precision: +/- 0,5% fs (full scale)
- 4 Digits temperature display
- Probe type according to maximum temperature:
 - Probe PTC (up to 99,9°C) ON – OFF control.
 - Probe Pt-100 (up to 200°C) PID self-adjustable control.
- Equipped with a safety thermostat adjustable that has a manual reset in the event of over-temperature.

Manufactured according to CE directives

Ref.	Max. temp	Capacity	Useful dimensions W x H x D	Ext. dimensions W x H x D	Power
1800-27	99,9°C	27 L.	210 x 200 x 290mm.	550 x 230 x 350mm.	1000 W.
1802-27	250°C	27 L.	320 x 200 x 290mm.	550 x 230 x 350mm.	2000 W.