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## DIGITAL HEATING PLATES PCR SERIES.

Ref. 1532

### GENERAL CHARACTERISTICS

- \* Plate constructed in stainless steel AISI 316.
- \* Stainless steel surface, easy to keep clean and resistant to corrosion.
- \* Heating elements distributed evenly throughout the whole plate thus providing good uniformity in temperature.
- \* Metallic cabinet painted in epoxy.
- \* Excellent thermal isolation that prevents the transmission of heat to the cabinet where the control elements are located.
- \* Maximum temperature on the surface of the plate up to 200°C.
- \* Temperature control with Digital regulation with a "J-type thermocouple" temperature probe with a precision of 0.5% full scale, PID regulation, Auto-tuning (self-adjustable) and a display. Resolution 1°C.
- \* The possibility of incorporating a stainless steel basin for sand baths.

**Manufactured according to EC directives.**

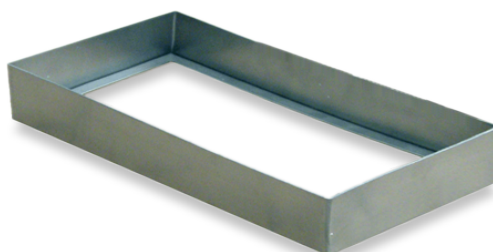


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Ref	Useful measures W x D	Ext. measures W x H x D	Max. temp	Power
1532	200 x 400mm.	190 x 220 x 480mm	200°C	800W.

Ref	Accessories
1560-1	Stainless steel basin for sand baths: 190 x 220 x 480 mm.
	Aluminium surface or inox surface (consult)
	External probe to control the sample temperature (consult)



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