



Ref. 1540

Ref. 1541

GENERAL CHARACTERISTICS

- Plate constructed with solid steel.
- Enameled surface, easy to keep clean and resistant to corrosion.
- Metallic cabinet painted in epoxy.
- Heating elements distributed evenly throughout the whole plate thus providing good uniformity in temperature.
- 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 400°C (200° according to different versions)
- 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.
- The possibility of incorporating a stainless steel basin for sand baths.

Manufactured according to EC directives

Ref.	Temperature control	Dimensions W x H x D	Surface useful mm.	Power (W)	Max. temp. (°C)
1530	Digital	190 x 220 x 480mm.	200 x 400	2000	400
1531	Digital	190 x 280 x 580mm.	250 x 500	3000	400
1532	Digital	190 x 220 x 480mm.	200 x 400	800	200
1533	Digital	190 x 280 x 580mm.	250 x 500	1200	200

Ref.	Accessories
1560-1	Basin for sand bath of 190 x 220x 480mm. for Ref. 1540, 1530, 1532
1560-2	Basin for sand bath of 190 x 220x 480mm. for Ref. 1541, 1531, 1533
1735	Digital programmer
1721	Power outlet for contact thermometer or a digital programmer
1736	TCD-1 Digital contact thermometer