



REC

Heating Plates

Digital hot plate with ceramic top ensuring excellent heating performance and ease-of-use



Resistant and Easy to use

The VELP REC is the laboratory digital heating plate with ceramic top ensuring high resistance to corrosion, and precise temperature setting.

- Cutting-edge heating plate technology ensuring homogeneity, thermal efficiency and excellent heating performance over time
- The high-quality ceramic top and technopolymer structure ensure premium resistance to chemicals
- Bright digital display for precise temperature setting showing actual and setpoint temperature
- Hot Surface Safety message displayed when the temperature is above 50 °C
- Run-off groove to protect the electronics



INSTRUMENT - CODE

REC	230 V / 50-60 Hz	F20700553
REC	115 V / 60 Hz	F20710553

TECHNICAL DATA

	REC
HOUSING MATERIAL	Technopolymer
PLATE MATERIAL	Ceramic
PLATE DIMENSION	180x180 mm (7x7 in)
HEATING CONTROL	Digital
TEMPERATURE SETTING RESOLUTION	5 °C
TEMPERATURE RANGE	Room temp. - 550 °C
HOT TOP WARNING SYSTEM	On Display (when the temperature is above 50 °C)
POWER INPUT	780 W
PERMISSIBLE AMBIENT TEMPERATURE	5 - 40 °C
WEIGHT	2.7 kg (5.9 lb)
DIMENSIONS (WxHxD)	203x94x344 mm (8x3.7x13.5 in)



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VELP Official Partner

DESIGNED AND MANUFACTURED IN ITALY



ITALY - HQ
Via Stazione 16
20865 Usmate (MB) Italy
Tel. +39 039 628811
velpitalia@velp.com

INDIA
velpindia@velp.com

USA
155 Keyland Court, Bohemia
NY 11716 - U.S.
Tel. +1 631 573 6002
velpusa@velp.com

CHINA
Xinlong Rd Building 28, Lane 1333
Shanghai city - China
Tel. +86 18017557329
velpchina@velp.com