



REC 7

Heating Plates

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



Resistant and Easy to use

The VELP REC 7 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 7	230 V / 50-60 Hz	F20700553
REC 7	115 V / 60 Hz	F20710553

TECHNICAL DATA

	REC 7
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)



We reserve the right to make technical alterations
We do not assume liability for errors in printing, typing or transmission

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