



www.favs.it • info@favs.it

REC 10 Digital

Heating Plates

Digital heating plate with ceramic with a large surface for demanding heating tasks



Large Surface Heating Plate

The REC 10 Digital provides a 10-inch spacious plate for demanding heating tasks, ensuring great temperature homogeneity and optimum heat transfer.

- Designed to guarantee ease of use and excellent resistance to chemicals
- Digital display for precise temperature settings up to 550 °C
- A "Hot Surface" warning message is displayed when the temperature exceeds 50 °C, even when inactive
- Accepts flasks of up to 25 L volume
- Precise thermoregulation of the medium with Pt100/Pt1000 probe (± 1 °C) and VTF Digital Thermoregulator (± 0.5 °C)
- Designed for the longest lifespan and guaranteed by 3 years warranty with online product registration





INSTRUMENT - CODE

REC 10 Digital	230 V / 50-60 Hz	F20700693
REC 10 Digital	115 V / 60 Hz	F20710693
REC 10 Digital	100 V / 50-60 Hz	F20780693

TECHNICAL DATA

USER INTERFACE	Digital
HOUSING MATERIAL	Aluminum body - Technopolymer enclosure
PLATE MATERIAL	Ceramic
PLATE DIAMETER	260x260 mm; 10x10 in
TEMPERATURE RANGE	Room temp - 550 °C
HEATING CONTROL	Digital
EXTERNAL TEMPERATURE SENSOR CONNECTION	PT100 Pt1000 VTF
THERMOREGULATION RANGE	Room temp 350 °C
THERMOREGULATION ACCURACY	± 1 °C (Pt100; Pt1000) ± 0.5 °C (VTF)
HOT PLATE WARNING SYSTEM	On Display (when the temperature is above 50 °C)
POWER INPUT	1510 W (230 V / 50-60 Hz) 1500 W (115 V / 60 Hz) 1300 W (100 V / 50-60 Hz)
WEIGHT	5.3 kg 11.6 lb
DIMENSIONS (WXHXD)	280x100x420 mm 11.02x3.93x16.53 in











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





ITALY - HQ Via Stazione 16

20865 Usmate (MB) Italy Tel. +39 039 628811 velpitalia@velp.com

INDIA velpindia@velp.com

DESIGNED AND MANUFACTURED IN ITALY

40, Burt Drive, Unit #1, Deer Park NY 11729 - U.S. Tel. +1 631 573 6002 velpusa@velp.com

velplatam@velp.com

CHINA

Room 828, Building 1, No.778 Jinji Road, Pudong New Area, Shanghai, China Tel. +8621 34500630 velpchina@velp.com