VELP SCIENTIFICA

RC 2

Heating Plates

Safety, ease-of-use, and excellent heating
in two independent positions



Practical and Easy to use

- Excellent Heating Performance
- Two independent positions able to heat the medium up to 310 °C
- The 135 mm diameter aluminum alloy top plate ensures great temperature homogeneity and optimum heat transfer across the entire surface
- Two illuminated indicators always inform the operator when heating is on and temperature above 50°C
- Different combinations of AluBlocks™ are accepted to maximize temperature control and save handling time
- Designed for the longest lifespan and guaranteed by 3 years warranty with online product registration



3 YEARS WARRANTY

INSTRUMENT - CODE

RC 2	230 V / 50-60 Hz	**F20700620**
RC 2	115 V / 50-60 Hz	**F20710620**

TECHNICAL DATA

USER INTERFACE	Analog
HOUSING MATERIAL	Epoxy painted aluminum structure
NUMBER OF POSITIONS	Two positions
PLATE MATERIAL	Aluminum alloy
PLATE DIAMETER	135 mm
TEMPERATURE RANGE	Room temp - 310 °C
HEATING CONTROL	Analog
HOT PLATE WARNING SYSTEM	Illuminated Icons (when the temperature is above 50 °C)
POWER INPUT	1200 W
WEIGHT	2.6 kg (5.8 lb)
DIMENSIONS (WXHXD)	340x90x270 (13.4x3.5x10.6 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

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