

RC - RC2

Technical Data

RC

Aluminum die-casting housing with a paint purposely studied and tested that ensures an excellent resistance to chemicals and mechanical agents.

RC2

Epoxy painted metal structure studied and tested in order to give to the instrument an excellent resistance to the attack of chemical and mechanical agents and to corrosion in general.

Temperature regulation: from room temp. to 370°C

Heating plate diameter: 155mm

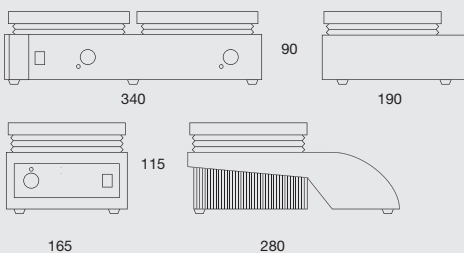
Power RC: 600W
Power RC2: 1200W

Weight RC: 1,7 kg (3.7 lb)
Weight RC2: 3,3 Kg (7.3 lb)

Dimension (WxHxD) RC: 165x115x280 mm (6.5x4.5x11 in)
Dimension (WxHxD) RC2: 340x90x190 mm (13.4x3.5x7.5 in)

Instruments	Power supply	Code No
RC	230 V / 50 – 60 Hz	F20700174
RC	115 V / 50 - 60 Hz	F20710174
RC2	230 V / 50 – 60 Hz	F20700172
RC2	115 V / 50 - 60 Hz	F20710172

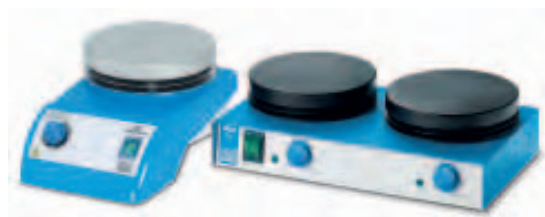
Optional accessories	Code No
Hemispheric bowl for 250 ml flasks	A00001071
Hemispheric bowl for 500 ml flasks	A00001072
Hemispheric bowl for 1000 ml flasks	A00001073



Heating Plates

Heating plates with possibility to adjust the temperature, available in the single-position (RC) or two-position (RC2) versions.

RC and RC2 are equipped with a heating plate made of aluminum alloy and coated with a special protection that ensures even distribution of the heat over the entire surface, with excellent resistance to chemical reagents.



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