

Heating plates RC

- 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.
- Heating setting from room temperature up to 350° C.
- Heating plate diameter: 155 mm.
- Places separately controlled with a flag pilot.

51092 Heating plate – 1 place

- Dimensions: 190x260x90 mm.
- Weight: 1,7 Kg.
- Power: 750 Wat.
- Voltage: 220-240V/50-60 Hz.

51081 Heating plate – 2 places

- Dimensions: 340x160x90 mm.
- Weight: 3,3 Kg.
- Power: 1.500 Wat.
- Voltage: 220-240V/50-60Hz.

Accessories:

51171 Hemispheric bowl for 250 ml flasks

51172 Hemispheric bowl for 500 ml flasks

51173 Hemispheric bowl for 1000 ml flasks

42837 Heating plate 250x250 mm

- Ceramic-glass hot plate with resisting surface of 250 x 250 mm.
- Heating setting from room temperature up to 600° C.
- External dimensions LxWxH: 280x320x95 mm.
- Weight: 3,7 Kg.
- Power: 1.500 Wat.
- Voltage: 230V/50-60 Hz.

42860 Infrared Heater IRB 1

- High temperature up to 750° C.
- Long life of the heating element.
- High safety.
- Low power consumption 250 Wat and high temperature.
- Dimensions (WxDxH): 100x100x100 mm.
- Weight: 850 gr.
- Voltage: 230V.

42861 Power control between 0–100%

- For IRB 1.

42862 Infrared Heater IRB 2

- High temperature up to 900° C.
- Integrated electronic power control for stepless control between 0% and 100%.
- Long life of the heating element.
- High safety no open flame, no smoke emission, no smell.
- Power: 800 Wat.
- Dimensions (WxDxH): 150x150x170 mm.
- Weight: 2,25 Kg.
- Voltage: 230 V.

42866 Support rod

42875 Infrared heater

- With 6 infrared heaters.
- With back holder.



51092



51081



42837



42862



42875