



JOLLY 2

Summary

Housing in steel, oven coated with acidproof epoxy paint; heating plate in aluminium, 8 mm.

Description

Housing in steel, oven coated with acidproof epoxy paint; heating plate in aluminium, 8 mm. thick with rapid heating up to 350 °C temperature: the position of the heating resistance allows uniform heating of the whole surface; a solid structure renders the plate heater efficient and multipurpose; it can be used as thermostate by putting a steel tank on the plate, but as thermostatic or sand bath too. Controls are completely separated from the heating device, so highest safety of all electronic controls is guaranteed.

Temperature adjustment and setting for Jolly 1 obtained through a thermoregulator with graduated , fluid – expansion probe; Jolly 2 features the same characteristics , but temperature control is different, that is, the item is provided with an electronic, PB thermoregulator with built – in “J” thermocouple and red LED digital thermometer with inside PT 100 temperature probe, which allows temperature control on the plate or in the fluid. N.B. The max indicated temperatures refer to plate.



Features



Item	623.0427.02
External dimension (LxWxH)	mm 410 x 290 x 190
Power	V/HZ 230/50-60
Weight	Kg 9
Protection class	IP 32
Heating elements power	mm 410 x 270
Plate Temperature	+50 to +350
Max carrying power weight	Kg 25
Precision on the plate	± 5
Heating res. capacity	W 1200