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Microcentrifuges



TATTUS CENTRIFUGE

Ref. 1480

GENERAL CHARACTERISTICS

Small centrifuge for laboratory use. It warrants an easy service and safe job for the medical use, biochemical and veterinarian clinics as well as laboratories where the number of samples should not be too high and where it is necessary to separate components by the effect of centrifugal force.

- * Maintenance – free brushless motor.
- * Display of working time and speed by double digital display.
- * Timer: 0 ÷ 30 min or undefined time.
- * Inspection glass.
- * Safety features:
 - * it is not possible to open the lid during spinning.
 - * it is not possible to start when the lid is open.
 - * Emergency lid lock release.



Manufactured according to National and International standards EN-61010-1 and EN-61010-2-020 on safety and EC marking.



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Ref	Dimensions W x H x D	Weight	Power	Max. Capacity	Max. Speed	Max. RCF
1480	220 x 180 x 270mm.	4 Kg.	60W.	90 mL.	3500 / 5800 Rpm.	1137 / 3120 (xg)
Timer	Voltage	Display	Rotor ID	Refrigeration	Temperature Range	
0-30 min	115 v/ 230 v -- 50/60Hz	Digital	No	No	-----	

Ref	Accessories	
1480-1101C		Angular. 6 x 10/15ml. / Max: 5800 Rpm. / RCF Max: 3122 xg / 30°
1480-1145C		Angular. 8 x 10/15ml. / Max: 5800 Rpm. / RCF Max: 3122 xg / 30°

Más centrifugas



Other centrifuges



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