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Microcentrifuges



ROSS CENTRIFUGE

Ref. 1481

GENERAL CHARACTERISTICS

Laboratory microcentrifuge. Its structure guarantees easy service, safe work and wide range of applications in medical, biochemical (DNA and radioactive isotopes) and other laboratories where it is necessary to separate small quantities of material. The centrifuge can be used for separation of mixtures, suspensions and body fluids into individual components of different densities under the influence of centrifugal force.

- * Maintenance-free induction motor.
- * Spinning in "short" mode.
- * Controlled by microprocessor with LCD screen that permits displaying all parameters.
 - * 3 acceleration /deceleration curves (adjustable).
 - * 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.
 - * Unbalance warning.

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
1481	220 x 180 x 270mm.	5 Kg.	90W.	52.8 mL.	100 / 14500 Rpm.	15279 (xg)
Timer (min)	Voltage		Display	Rotor ID	Refrigeration	Temperature Range
1-99 -inf	115 v/ 230 v -- 50/60Hz		LCD	No	No	-----

Ref	Accessories	
1480-1202		Angular 12 x 1.5/2.2mL. / Max: 14500 Rpm. / RCF Max: 15279 xg / 45° Hermetically sealed lid.
1480-1204		Angular 24 x 1.5/2.2mL. / Max: 14500 Rpm. / RCF Max: 15279 xg / 45° Hermetically sealed lid.
1480-1203		Angular 18 x 0.5mL. / Max: 14500 Rpm. / RCF Max: 13868 xg / 45° Hermetically sealed lid.
1481-2205		24 capillaries of 50mm. / Max: 14500 Rpm. / RCF Max: 14574 xg horizontal / Hermetically sealed lid.

Más centrifugas



Other centrifuges



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