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Refrigerated



FINSEN REFRIGERATED

Ref. 1468R

GENERAL CHARACTERISTICS

- * Maintenance – free, brush less motor.
- * Initial cooling without/with centrifuging, cooling after centrifuging, precise temperature stabilization.
- * Controlled by microprocessor with large LCD screen that permits displaying all parameters. Blanking the screen after a period of inactivity.
- * Pre-selection for rotational speed of RCF. Possibility of varying parameters during the cycle. 10 acceleration and deceleration curves.
- * Centrifuging parameters recording - PC computer (USB).
- * Automatic lid opening. 99 operation programs.
- * Errors indication system: Signals of failure in the power supplier. Improperly chosen rotor.
- * Safety features:
 - * Lid locking during rotor running.
 - * Start blocking at opened lid.
 - * Emergency lid lock release.
 - * Unbalance sensor.

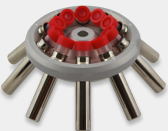
Manufactured according to National and International standards EN-61010-1 and EN-61010-2-020 on safety and EC marking.



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Ref	Dimensions W x H x D	Weight	Power	Max. Capacity	Max. Speed	Max. RCF
1468R	365 x 320 x 660mm.	46.5 Kg.	450W.	500mL.	100 ÷ 18000 Rpm.	24088 (xg)
Timer (min)	Voltage	Display	Rotor ID	Refrigeration	Temperature Range	
0-99h.- inf.	115 v/ 230 v -- 50/60Hz	LCD	Si	Si	-20°C +40°C	

Ref	Accessories	
1468-1199		Angular 12 x 1.5/2.2 mL. / Max: 18000 Rpm. / RCF Max: 24088 xg 45°. Hermetically sealed lid.
1468-1461		Angular 24 x 1.5/2.2 mL. / Max: 15100 Rpm. / RCF Max: 21158 xg 45°. Hermetically sealed lid.
1468-1462		Angular 36 x 1.5/2.2 mL. / Max: 14000 Rpm. / RCF Max: 18187 xg 45°. Hermetically sealed lid.
1468-1716		Angular (4x8) x 0.2 mL. / Max: 14000 Rpm. / RCF Max: 15339 xg / 45°. Hermetically sealed lid. PCR strips
1468-1216		Angular 12 x 5 mL. / Max: 14000 Rpm. / RCF Max: 19064 xg / 30°. Hermetically sealed lid.
1468-1715		Angular 10 x 10 mL. / Max: 14000 Rpm. / RCF Max: 15558 xg / 30°. Hermetically sealed lid.
1468-1741C		Angular 8 x 10/15 mL. / Max: 6000 Rpm. / RCF Max: 4226 xg / 30°.
1468-1217C		Angular 10 x 10/15 mL. / Max: 6000 Rpm. / RCF Max: 4226 xg / 30°.



Ref	Accessories	
1468-1740C		Angular 12 x 10/15 mL / Max: 5500 Rpm. / RCF Max: 4054 xg / 30°.
1468-1745C		Angular 24 x 10/15 mL / Max: 5000 Rpm. / RCF Max: 3354 xg / 30°.
1468-1501C		Angular 30 x 10/15 mL / Max: 4500 Rpm. / RCF Max: 3024 xg / 30°.
1468-1743C		Angular 12 x 25/30 mL / Max: 4500 Rpm. / RCF Max: 2716 xg / 30°.
1468-1746C		Angular 6 x 50 mL / Max: 6000 Rpm. / RCF Max: 4427 xg / 30°.
1468-1213C		Angular 8 x 50 mL / Max: 5000 Rpm. / RCF Max: 3494 xg / 30°. Biological security.
1468-1213		Angular 8 x 50 mL / Max: 5000 Rpm. / RCF Max: 3494 xg / 30°.
1468-1744C		Angular 10 x 50 mL / Max: 4500 Rpm. / RCF Max: 2830 xg / 30°.
1468-1718C		Angular 4 x 100 mL / Max: 5000 Rpm. / RCF Max: 3158 xg / 30°.
1468-2200		Swing out 4 x 100 mL / Max: 4000 Rpm. / RCF Max: 2469 xg.

Ref	Accessories	
1468-2200C		Swing out 4 x 100 ml. / Max: 4000 Rpm. / RCF Max: 2469 xg.
1468-3215		Swing out 8 x 15 ml. Falcon / Max: 4000 Rpm. / RCF Max: 2469 xg.
1468-3113		Swing out 48 x 5 ml. / Max: 4000 Rpm. / RCF Max: 2469 xg.
1468-2218C		Swing out 2 Placas microtiter / Max: 3000 Rpm. / RCF Max: 916 xg.
1468-2300		Horizontal 24 x 75mm. / Max: 13000 Rpm. / RCF Max: 16816 xg. Hematocrite.

Más centrifugas



Other centrifuges



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