

Medical Centrifuge

Cross-matching test / centrifuge specialized only for test of anemia and jaundice which is convenient to read with the reading plate after separation of sample

HematoSpin



Max. RPM	3,400rpm / 12,000rpm
Max. RCF	1,021xg, 15,200 xg
Rotor Type	12x75mm Tube Capillary 24x0.07ml Tube
Accel / Decel	Sero-12 : 8sec/5sec Capil-24 : 34sec / 29sec
Drive Motor	Ac Induction Motor 400W
Power Supply	AC110/220V, 50/60Hz, Single Phase / 0.7Kw
Dimension	293W x 380D x 242H
Case material	ABS + SPCC
Weight	15 kg

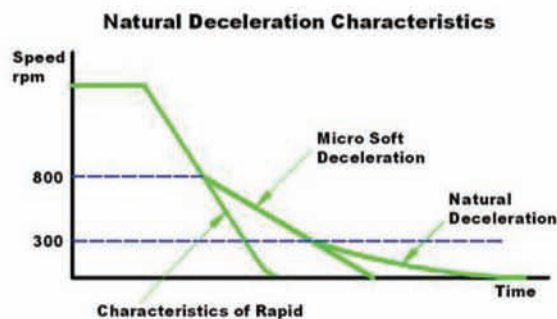
12,000 MAX. RPM	15,200 MAX. RCF	0.07ml x 24 MAX. CAP	3,400 MAX. RPM	1,021 MAX. RCF	75mm x 12 MAX. CAP
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■ Features

- . Use Cross Matching Rotor+ Hemato Rotor Combine
- . Easy to secure the space design thinking of the surrounding area
- . Easy and fast operation and can be edited using the Easy to Key Pad
- . The / deceleration time can be set in five steps to remove layers sensitive test available
- . RPM / RCF automatically applied math functions
- . Operation of the RPM, Timer function Apply Changes
- . The fast, slow down -> 12,000rpm is the deceleration time takes 34/29 seconds.

How would you like a clean separation of blood?

To minimize the vibration period in Micro Soft Control Technology allows the layering of blood smoothly

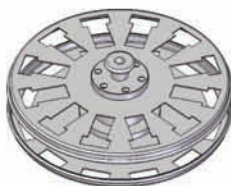


Rotor / Accessory

NO	Angle Rotor	
Rotor	12 x 75mm Tube	Capillary 24 x 0.07ml Tube
Image	 	 
Max. RPM	3,400rpm	12,000rpm

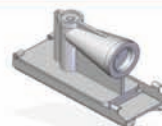
Rotors & Accessory

Cyto Rotor

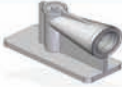


Type	Cyto Rotor
Max. RPM	3,000 rpm
Max. RCF	1,057xg
Radius	104.5 mm
Dim. for	Ø233.5 x 65

Standard Accessory



Set of 12ea

Accessories						
Part Name	Cyto Cell	Cyto Clip	Filter	Rubber Plate		
Material	PC	STS304	paper	transparent white		
Size	25 x 62 x 36.5mm	78 x 31.5 x 10mm	62 x 26mm x t1.0	75 x 25.5mm x t1.5		
Tube per Rotor	12	12	12	12		
Cat.NO.						

Cell Spin Max. RPM : 3,000 Max. RCF : 1,051xg

Sero-75		Tube Capa.	5ml					Sero Spin Max. RPM : 3,400 Max. RCF : 937 xg
		DIM. Ø x L mm	12 x 75					
		Tube Type						
		Adapter						
		Tube per Rotor	12					
		Max.RCF	937					
		radius (mm)	75.3					
Type	Angle Rotor ∠38°C	boring Ø x L mm						
Max. RPM	3,400 rpm	Cat.NO.						
Max. RCF	937 x g							
Radius	75.3 mm							