



TGL-12B Haematocrit Centrifuge

TGL-12B Haematocrit Centrifuge is suitable for the work of determining blood cell specific volume exactly, it can be also used to separate minim blood and suspension.

Specification:

Max. Speed	12000rpm	Dimensions	230*285*265mm(l*w*h)
Capacity	24 Pieces Of Capillary	Weight	12Kg
Timer Range	0-30min	Power	220V 50Hz 250w (110V 60Hz Option)

1224 High Speed Microhematocrit centrifuge

Specification:

Model	1224-1 (Exp Model:SH120-1)	1224-2 (Brushless Motor) (Exp Model:SH120-2)
Main Power	220V ± 10% 50HZ (110V 60Hz Option)	
Max Speed	12000r/min	
Max. RCF	15300 x g	
Type Of Centrifuge Head	Horizontal rotor	
Power Input	230VA	400VA
Power Output	100W	350W
Capacity	24pcs capillary Ø1.5mm	24pcs capillary Ø3mm
Starting Time	<1min	
Braking Time	<2min	
Timer Range	0-10min	0-99min
Weight	11.5/12.5kg	
Dimension(W.D.H)	270*310*280mm	265*290*200mm
Regulation	step(11000r/min , 12000r/min)	stepless (Digital Display)

