

TM108R /TM162R/ TM120R

Intelligent Full Automatic Uncap Centrifuge

Features:

1. Stable running ,Greatly improved the work efficiency and avoided the re-mix of blood after separation.
2. Completely eradicated bacteria infection and It is suitable for every capacity of evacuated blood tube.
3. Microprocessor control and AC conversion motor, with high speed accuracy and 100% uncap rate.
4. 7 Inches Touch LCD display, showing RPM, RCF, Speed, Running Time, Errors etc.
5. Patented bucket Layered design, Can use both 2ml 5ml 7ml vacuum tubes at one rotor and avoid caps dropping during running.
6. Automatic rotor identification, to avoid over speed by mistake operate.
7. Advanced door lid control can electric control for opening and close door lid, also with emergency lid lock release to avoid power off unexpected.



With Bio-safe cover rotor

Parameters

Model	TM108R	TM120R	TM162R
Temperature Range	-20°C~+40°C		
Rotor No.	Capacity	Max Speed	RCF
NO1 Angle Roto	12×10/15ml	5000r/min	5200xg
NO.2 Swing Rotor	108×2/5ml	4000r/min	3600xg
NO.3Swing Rotor	120×2/5ml	4000r/min	3680xg
NO.4 Swing Rotor	162×2/5ml	4000r/min	3850xg
Motor	Microprocessor Control, AC Frequency Motor		
Timer Range	0~99min		
Noise	≤60dB(A)		
Power Supply	AC220V & 110V 50-60Hz 10A		
Dimension	790×610×820mm(LxWxH)		
Weight	190KG		