

Benchtop Automatic Uncap Centrifuge TD4-TM

Product Introduction

Our product us a special design for hospital, blood station, radio-immunoassay and nuclear medicine. It can complete all action at a time and solve the difficulty of uncap in separation of vacuum blood tube, which to be the most advanced and efficient separation machine.

Features

1. 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. Large LCD display, showing RPM, RCF, Speed, Running Time, Errors.
5. Adapter with double unique design to avoid caps dropping during running.
6. Patented bucket Layered design, Can use both 2ml 5ml 7ml vacuum tubes at one rotor.



Parameters

Model	TD4-TM		
Max Speed	4000r/min		
Speed Accuracy	±10rpm		
Max RCF	3680×g		
Timer Range	0~99min		
Rotor No.	Rotor Capacity	Speed (r/min)	RCF (xg)
No.1 Swing Rotor	32×2/5/7ml	4000	3680
No.2 Swing Rotor	48×2/5/7ml	4000	3680
No.3 Swing Rotor	80×2/5/7ml	4000	3680
Timer Range	0~99mins		
Noise	≤65dB(A)		
Power Supply	AC220V & 110V 50Hz 5A		
Dimension	545×452×370mm(L×W×H)		
Weight	39kg		