

## 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.

## Heatures:

- Greatly improve the work efficiency and avoid the re-mix of blood after separation.
- Completely eradicated bacteria infection, suitable for every capacity of evacuated blood tube.
- ♦ Microprocessor control and AC conversion motor, with high speed accuracy and 100% uncap rate.
- ◆ Large LCD display, showing RPM, RCF, Speed, Running Time, Errors.
- Adapter with double unique design to avoid caps dropping during running.
- ◆ 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	RCF (xg)
Rotor No.	Rotor Capacity	Speed (r/min)	3680
No.1 Swing Rotor	32×2/5/7ml	4000	3680
No.2 Swing Rotor	48×2/5/7ml	4000	3680
No.3 Swing Roto	80×2/5/7ml	4000	
Timer Range	0~99min		
Noise	≤65dB(A)		
Power Supply	AC220V & 110V 50Hz 5A		
Dimension	580×450×360mm(L×W×H)		
Weight	39 kg		