

TD4B Table Cell Smear Centrifuge



Key Features:

- ⦿ Small size, great space saver for the lab
- ⦿ Steel structure, centrifuge chamber made of stainless steel.
- ⦿ AC frequency variable motor drives, stably and quietly during operation.
- ⦿ Parameters can be revised during operation without stopping.
- ⦿ Automatic calculates and displays RCF at the same time.
- ⦿ Electronic lid lock

Applications:

◎TD4B cell smear centrifuge is widely used in immune blood laboratory, laboratory, research room, can carry out red blood cell serology and antigen experiment. Identification of antibodies and results of Coombs experiments.

Technical Parameter :

Model	TD4B
Max RPM	3000rpm
Max RCF	890×g
Max Capacity	12 cards
Timer	1min~99min
Revolutions/min	±10r/min
Voltage	AC 220±22V 50/60Hz 10A
Power	100W
Noise Level	≤ 60dB (A)
Chamber Diameter	Φ280mm
Dimensions (L x W x H)	385×320×270 (mm)
Packaging Dimensions	460×390×330 (mm)
Net Weight	15kg

Rotor	No.	Capacity	RPM/RCF
Cyto smear rotor	1	6x0.5ml	3000rpm/890xg
	2	12x2ml	1500rpm/250xg