

TD4K Blood Card 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

Application:

- TD4K blood card centrifuge is mainly used for blood type serology, blood routine examination, micro column gel, immunoassay and other tests.



Technical Parameter:

Model	TD4K
Max RPM	4000rpm
Max RCF	1790 × g
Max Capacity	24 卡
Timer	1min ~ 99min
Revolutions/min	± 10r/min
Voltage	AC 220 ± 22V 50/60Hz 10A
Power	200W
Noise Level	≤ 60dB (A)
Chamber Diameter	Φ 320mm
Dimensions (L x W x H)	460 × 360 × 325 (mm)
Packaging Dimensions	545 × 430 × 395 (mm)
Net Weight	30kg

Rotor Parameter:



NO.1

Capacity: 12 cards blood card rotor
Max RPM: 1500r/min
Max RCF : 1790 × g



NO.2

Capacity: 24 cards blood card rotor
Max RPM: 1500r/min
Max RCF : 1790 × g