



TD24K Blood ID Centrifuge

TD-24K

TD-24K blood ID centrifuge is designed by our technologists who adopt foreign advanced technology of the same product.

It is widely used in blood serology, conventional tests of blood type, erythrocyte washing, Microcolumn Gel immunoassay and so on. It has signification in clinical trials and analysis.

Features

- ◆ Microprocessor control, DC brushless motor
- ◆ Touch panel, LCD display, easy to operate.
- ◆ Low noise and no carbon dust pollution.
- ◆ The protective functions of electronic door interlock, imbalance, overtemperature and overspeed for safe operation.



Technical Parameters

Model	TD-24K
Order No.	252000
Max. Speed	4000rpm
Centrifugal speed of blood type card	3840rpm
Card Number	24
Max. RCF	1790xg
Speed Accuracy	±51rpm
Time Setting Range	1min to 99min
Temp Accuracy	±2℃
Compressor	Non-CFC unit(R404a)
Noise	≤60dB(A)
Power Supply	AC220V±22V 50/60Hz 3A
Wattage	260W
Dimension (WxDx H)	370x432x250mm
Package Dim(WxDxH)	435x580x312mm
Net Weight	16kg

Rotor Parameter



Order No:855400

24Blood ID Rotor

Specific program for blood type card

0-2min	75x g	780r/min
2-3min	200x g	1280r/min
3-10min	1790x g	3840r/min

A button can complete the three steps

Note: the built-in program can be modified according to user's requirement.