

54 TD-24K Blood ID Centrifuge

TD-24K blood centrifuge is designed for the test in serum hematology, conventional tests of blood type, erythrocyte washing, micro-column gel immunoassay and so on. showing significant in clinical test and analysis.



Features:

- ♦ High performance, safe and reliable.
- ♦ DC brushless motor, microprocessor control.
- ♦ Low operation noise and no carbon dust pollution.
- ♦ Features electronic door-lid lock and automatic fault detecting system,
- ♦ multiple protection functions against over-speed etc.simple and practical.
- Designed for blood type determination, standard programs are built-in for the test of serum hematology to make test of clinics Standardization.
 Operation programs can be customized to meet various practical demands.
- \diamond The whole unit is molded at single time, simple and decent.







Technical Data

Model	TD-24k
Order No.	0205252000
Max. speed	2000rpm
Centrifugal speed of blood type	3840rpm
card	
Max.RCF	1790xg
Card number of micro-gel (6	24
columns)	
Speed accuracy	±30rpm
Time range	199min
Noise	≤60dB(A)
Power supply	AC220V±22V 50/60Hz 3A
Power consumption	260W
Dimensions (WxDxH)	380X500X300(mm)
Packing size (WxDxH)	465x660x350(mm)
Net weight	19kg







Rotor Data



Order No. 0302855400 Blood type test rotor with 24 places (Microcolumn gel)

Special program for blood type test card

- ♦ 0~2minutes 75xg 800rpm
- ♦ 2~5 minutes 200xg 1500rpm
- \diamond \quad Two steps of operations can be conducted through one key.

Note: Speed can be customized (max.speed is 2000rpm.).

