



CLINICAL CENTRIFUGE

DLAB low speed clinical centrifuges are widely used in the medical industry. ideal for separation of serum, plasma, urine, fecal samples in biochemical & medical laboratories. it is an essential equipment of every clinical laboratory, blood bank, medical college and medical research institute.

Features:

- Max. speed 4000rpm.
- Rotor speed can be set in RPM/RCF, with 3 programs storage capacity for routine applications.
- Max. capacity 50ml×4, Adapt to different sizes of blood collection tubes and centrifuge tubes suitable for swing out rotor and angle rotor.
- Automatic internal diagnosis and self-detection.
- Maintenance-free brushless DC motor.



DM0424

Specifications

Speed Range	500-4000rpm increment: 100rpm
Max. RCF	2500×g
Speed Accuracy	±100rpm
Rotor	Swing6×15ml Swing4×50ml Angle 24×15 ml, Angle 12×10ml/8×15ml
Run Time	1-99min, HOLD
Motor	Brushless DC motor
Display	LCD
Program	Blood: 3200rpm,10min. Urine: 1800rpm.5min. Faecal: 1300rpm,10min.
Safety Devices	Automatic internal diagnosis
Acceleration/Braking time	3↑4↓steps
Power	Single phase, 100V-240V. 50Hz/60Hz
Dimension[WxDxH]	364×440×268mm
Weight	14.5kg
Noise	≤62dB(A)