

DLAB DM0506 low-speed centrifuge, supplied with built-in fixed angle rotor A6-15P which can hold up to 15mL/10mL/7mL/5mL×6 tubes. It is widely used for blood or urine separation in medical routine practice in hospitals, clinics or research institutes.

FEATURES:

- Speed range from 300-5000rpm
- Rotor speed can be set and displayed by RPM or G-force
- Defined program by knob will be stored and activated when power on
- Two programs P1/P2, easy to start the procedure by one key
- Two deceleration speeds setting to meet different requirements
- Easy-to-read processing display and sound alert
- Automatic lid-lock release after running
- Maintenance-free brushless DC motor

SPECIFICATIONS	
Speed Range	300-5000rpm, increment:10rpm
Max. RCF	2350xg, increment: 10g
Speed Accuracy	±20rpm
Rotor Capacity	6x15mL / 10mL / 7mL / 1.5-5ml
Run Time	30sec-99min, HD(continuous running)
Display	LCD
Programs Memory	2
Acceleration/Deceleration	1↑2↓
Safety Devices	Door interlock, Overspeed detector,
	Automatic internal diagnosis
Motor	Brushless DC motor
Power	Single-phase, 100V-240V,50Hz/60Hz, 70W
Dimension(WxDxH)	300 x 240 x 180mm
Weight	5.2kg
Advanced Features	Speed/RCF switch; sound-alert function



ADAPTORS:





1.5/2ml Cryogenic Vials/centrifuge tube adapter

