

Benchtop Medical Laboratory Centrifuge with LCD Display

This benchtop medical laboratory centrifuge is designed for separating biological samples. It features a frequency motor for precise speed control and an LCD display for easy monitoring of parameters.



ADDITIONAL IMAGES



Product Overview

Benchtop Laboratory Centrifuge

The L-600A is a versatile benchtop laboratory centrifuge designed for clinical and research environments. It features a brushless DC motor for maintenance-free operation and a user-friendly touch panel with an LCD display for precise control of speed, time, and RCF. With safety features like electronic door locks, imbalance protection, and automatic cover release, it ensures reliable and safe sample separation for various medical applications.

Performance Metrics

Key Performance Indicators

6000 r/min
Max Speed

5120 *g
Max RCF

90 W
Power Consumption

Technical Specifications

Noise Level	d56BA
Speed Accuracy	50 r/min
Time Range	0~99min
Power Supply	AC 110V, AC 220-230V, 50Hz

Physical Dimensions

Dimensions (W x D x H)	290 x 475 x 360 mm
Net Weight	13 KG

Safety & Compliance

Certifications

CE • ISO 9001

Safety Features

- Electronic door locks
- Lid safety device
- Over-speed protection
- Imbalance protection
- Automatic cover release

Rotor Options

Available Rotor Configurations

Rotor Type	Capacity	Max Speed	Max RCF
Angle Rotor (6001A)	12 x 15ml	6000	5120
Swing-out Rotor (6002A)	8 x 15ml	5000	4100
Swing-out Rotor (6003A)	4 x 50ml	5000	3620