

Benchtop Low-speed Centrifuge



LX-60T100-J

Scope of Application:

Suitable for clinical medicine, hospital laboratory, cell culture collection, biochemical products and other small and medium capacity centrifuge.

Innovative Design

- ⦿ High efficiency air cooling technology
- ⦿ Multiple vibration reduction and noise reduction technology
- ⦿ Automatic rotor identification
- ⦿ Safe and reliable

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Product Advantages



Ergonomics

- High efficiency air cooling technology, low temperature rise and sample safety protection
- Multiple vibration reduction and noise reduction technology, low vibration, low noise and stable operation
- Large capacity rotor and double specification capacity rotor, easy to use



Convenient Operation

- One-click program setting, high work efficiency
- Automatic rotor identification, without setting, easy to use
- The set speed and time are displayed on the same screen as the real-time speed and time. The centrifugal process can be adjusted freely. The relative centrifugal force and speed can be switched freely and set independently



Quality and Safety

- Imbalance detection for maximum safety
- Stainless steel rotor chamber is rust-free and easy to clean
- Triple-layer protection to ensure safety
- Patented anti vibration lid lock enables safe use
- Aerosol-tight caps for safe centrifugation of hazardous samples optionally available

Product Introduction



High efficiency air cooling technology, low temperature rise and sample safety protection

Anti-vibration lid lock enables safe use

Active identification of abnormal trim to ensure safety

Triple-layer protection to ensure safety

Large screen LCD display, fast parameter setting



Automatic rotor identification, without setting, easy to use




Large capacity rotor and double specification capacity rotor, easy to use

One-click program invoke, high work efficiency

Multiple vibration and noise reduction technology, low vibration, low noise and stable operation

Available Rotors



Picture	Code	Rotor Capacity (ml)	Max Speed (r/min)	Max RCF (×g)	Max Tube Dimensions (Φ×L)(mm)	Tube Type
	BE11D5000	12*15	6000	4749	17*120	Round bottom/Sharp bottom
	BE11D6000	6*15/50	5000	3577	30*104	Round bottom/Sharp bottom
	BE11D7000	6*100	4800	3348	38*106	Round bottom

Specifications



Max Speed (rpm)	RCF (×g)	Max Capacity (ml)	Speed Accuracy (rpm)	Time Set Range	Noise (dB)
6000	4749	6*100	±10	1s-99h59min59s	≤56

Power Supply (V/Hz)	Power (W)	Exterior Dimensions (W*D*H)(mm)	Net Weight (Kg)	Packing Dimensions (mm)	Gross Weight (Kg)
220/50/60	150	447*281*340	25	545*400*410	28

*Haier Biomedical reserves the right to change products and specifications without prior notice.