



BENCHTOP LOW SPEED CENTRIFUGE BCBL-301

BENCHTOP LOW SPEED CENTRIFUGE BCBL-301

Designed around your applications to provide you competent sample processing and reliable results. Microcomputer programmable with excellent temperature controls and low noise operation maximize your productivity. Highly efficient with low maintenance requirements, it is an ideal separation tool for multiple research applications.

Used in Cell Separation, Precipitation, Sample Processing, Clinical, Cell Culture, Microplate Processing, Biochemistry, medical diagnosis.

Also known as Floor Standing Centrifuge, Laboratory Floor Type Centrifuge, Benchtop Centrifuge, Non Refrigerated High Speed Centrifuge, Laboratory Tabletop Centrifuge.

BCBL-301 BENCHTOP LOW SPEED CENTRIFUGE



Widely used in laboratory, hospital and blood bank

Brushless DC motor for model TD4C, free maintenance, no powder pollution, quick in speed up and down

Range of speed from 0 to 4000rpm, smooth in operation, low noise and small vibration

Micro computer control system, digital display in the RCF, time and speed. There are 10 kinds of acceleration and deceleration for your choice

With lid lock, compact design, super speed and imbalance protection

With over speed and imbalance protection, it's safe and reliable

SPECIFICATIONS

Model	BCBL-301
Maximum Capacity (No of tubes x Vol.)	8x15 ml
Maximum Speed	4000 rpm
Speed Accuracy	±20 rpm
Maximum RCF	1800xg
Time Range	0~99 min
Overall Dimension	355x320x260 mm
Noise Level	<45 dB(A)
Net. Weight	7 kg
Power Supply	AC 220 V 50 Hz 2A
Package	Wooden box

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	RPM	RCF _{xg}
2301611006	Angle rotor	8x15 ml	4000	1800xg
2301611007	Angle rotor	6x10 ml / 15 ml	4000	1800xg
2301611008	Angle rotor	12x5 ml	4000	1600xg
2301611009	Angle rotor	12x7 ml	4000	1720xg
2301611010	Angle rotor	8x10 ml vacuum tube	4000	1800xg
2301611011	Angle rotor- Adapter	8x5 ml vacuum tube Adapter	4000	1600xg
2301611012	Angle rotor- Adapter	8x7 ml vacuum tube Adapter	4000	1800xg



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com