



MINI CENTRIFUGE BCMI-403

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Designed with quick spin option, our product is a compact, easy to use, high speed mini centrifuge that delivers maximum productivity. Variable speed allows you to carry out complex as well as simple protocols. High speed accuracy, low maintenance and safety operating features make it an ideal choice for your separation processes.

Used in Molecular Biology Separations, Clinical, Labs, Biochemistry, Tissue Culture, Genomics, Drug discover.

Also known as Benchtop Centrifuge, Laboratory Centrifuge.

BCMI-403 MINI CENTRIFUGE



Compact design takes up less than six inches of bench space

Easy open clear colored lids

Simply close the lid for acceleration and open the lid for deceleration, or alternatively use the on/off switch to control

Ideal for quick spin downs of micro tubes and PCR tubes

Safety Features: Over-speed detection, Over-temperature detection

SPECIFICATIONS

Model	BCMI-403
Maximum Capacity (No of tubes x Vol.)	12x0.2ml/0.5ml/1.5ml/2ml
Maximum Speed	500-15000 rpm
Speed Increment	100 rpm
Speed Accuracy	±20 rpm
Maximum RCF	15100xg
Time Range	30 s- 99 min
The shortest Acceleration time	11 sec
The shortest Deceleration time	9 sec
Overall Dimension	225x245x140 mm
Display	LCD
Noise Level	≤ 56 dB(A)
Weight (Net/Gross)	6 kg
Power Supply	single phase, AC100-240V/50Hz/60Hz, 3A

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
2302607006	Rotor adapter	2ml to 0.2ml rotor adapter; 24pcs/pk
2302607007	Rotor adapter	2ml to 0.5 ml rotor adapter; 24pcs/pk
2302607008	Plastic rotor kit	Plastic rotor kit with lid; fixing clips and O'ring; 15000rpm; 2 mlx12



Biolab Scientific Ltd.

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

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