



MINI CENTRIFUGE BCMI-304

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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-304 MINI CENTRIFUGE

Micro brushless DC motor provides quiet, maintenance-free operation

Compact design with small footprint

Optimized air flow minimizes sample warming and protects temperature-sensitive samples

UV and flame-retardant composite material ensures high quality

Triple flip switch function opens the lid automatically at the end of the run to prevent sample warming and allow easy access to samples

SPECIFICATIONS

Model	BCMI-304
Maximum Capacity (No of tubes x Vol.)	24x1.5/2.0ml
Maximum Speed	14800 rpm
Speed Increment	100 rpm
Maximum RCF	16160xg
Time Range	1s - 99 min
The shortest Acceleration time	14sec
Overall Dimension	176x212x226 mm
Display	LCD
Noise Level	< 60 dB(A)
Weight (Net/Gross)	6kg
Power	85 W
Power Supply	220 V/ 60 Hz

ACCESSORIES

Accessory Code	Name	Description
2302509006	Angle rotor with lid	24x1.5/2.2 ml (polypropylene)

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
2302509007	Angle rotor with lid	24x1.5/2.2 ml (Aluminium)
2302509008	Angle rotor with lid	2 PCR strips with 8x0.2 ml
2302509009	Angle rotor - Adapter	24x0.5 ml
2302509010	Angle rotor - Adapter	24x0.2 ml



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