



MINI CENTRIFUGE BCMI-501

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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-501 MINI CENTRIFUGE



Wide applicable range. It suits for skirted, semi-skirted, non-skirted and all standard PCR plates

Strong centrifugal power. Accelerate to 2500rpm quickly. From top speed to stop cost around 10 seconds

Humanized design. Two modes - press to operate or timer control - make the experiments more convenient and efficient

Smart size, simple operation. The cover can be fully opened to 95°, convenient to put and fetch the plates

Quick spin down droplets and condensation. Used before and after thermal cycling to improve PCR yield

SPECIFICATIONS

Model	BCMI-501
Sample Capacity	2 PCR Plates
Speed Range	2800 rpm
RCF	627 g
Rotor	Fixed vertically
Time Range	1s ~99s or touch operation
Voltage	DC 24 V Power adapter (AC 100 V~230 V,50/60 Hz)
Power	40 W
Overall Dimension	W.190 x D. 219 x H.186 mm
Net Weight	2.7 kg

ACCESSORIES

Accessory Code	Name	Description	Capacity	RPM
2302706006	Fixed Vertical rotor	Fixed Vertical rotor	2 plates	2500



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