



MINI CENTRIFUGE BFA1R3 (BCMI-504)

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Mini Centrifuge is perfect designed with novel and unique appearance. It is pretty and skillful, equipped with 2 types of rotors and several types of tube carriers for 2.0ml / 0.5ml / 0.2ml tubes and 0.2ml x 8 PCR tube strips. It is designed user-friendly. Open/close the cover will automatically start/stop the centrifuge. Mini centrifuge series are built-in timing function.



Large radius rotor with 8 tube holes, centrifugal force is 1.5 times bigger than ordinary 6-hole rotor at the same rolling speed.

The cover press-button is outward designed with start/stop function. Press the button, the cover will open automatically to 95°, which is very convenient for one-hand operation.

The rotor is clip-on fixed. Very convenient for rotors exchanging yet fixed solid reliable.

LED displays speed and timing.

Working is silent and stable. Free-maintenance motor, long-life and safe.

Smart appearance. Multi-purpose to meet different experimental demands.

SPECIFICATIONS

Model	BFA1R3
Old Model	BCMI-504
Speed Range	7000rpm
RCF	approx.2300g
Rotor capacity	8x1.5/2.0ml (with 0.5ml and 0.2ml tube adapter)
Time Range	1s~9999min or continuous
Working Noise	≤55dB
Voltage	AC 220V / AC 110V, 50/60Hz
Power	≤45W
Fuse	250V, 1A, Φ5x20
Dimension	W.156 x D.176 x H.121mm
Net Weight	1.5kgs
Alt Name	Mini Centrifuge

ACCESSORIES FOR PURCHASE

No	Name
1	Rotor
2	Strip Rotor
3	Tube adapters



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