

MINI CENTRIFUGE



BR-MINI-7000 MINI CENTRIFUGE

CENTRIFUGE Mini Centrifuge is a compact laboratory instrument that is stout and easy to use. The mechanism to carry out the centrifuge process accurately is called Centrifugation. The liquid particles are separated according to their size, shape, viscosity, density, and rotor speed.

FEATURES:

- Compact & Space-saving Design – Ideal for small laboratories and easy to place on any benchtop.
- User-friendly Operation – Simple open-and-close lid function for quick handling.
- Instant Safety Stop – Rotor halts immediately when the lid is opened, ensuring operator safety.
- Dual Rotor Options – Equipped with a general-purpose rotor and compound rotor for versatile use.
- Multi-tube Compatibility – Supports different centrifuge tube sizes for varied applications.
- Low-noise Performance – Quiet operation, making it suitable for routine use in offices or labs.
- Durable Build – Reliable construction with long service life.
- Energy Efficient – Optimized motor for efficient energy consumption.

TECHNICAL PARAMETERS

Model No.	BR-MINI-7000
Rotate speed	7000rpm $\pm$ 5%
Maximum relative centrifugal force	$\approx$ 3000xg
Rotor capacity	0.2/0.5/1.5/2ml**6 centrifuge tubes (8 consecutive rows *2)
Motor type	Dc motor
Work noise	$\leq$ 55dB
Input power	48w
Input power supply	DC 24V/2A
Instrument dimensions (mm)	168*200*125
Packaging size (mm)	200*240*150
Packaging weight (KG)	1.55



(CENTRIFUGE)GENERAL-PURPOSE ROTOR

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