

Mini Centrifuge

Spinning of Different Tube Sizes

ID: PLP-SMC-5000F



Features

- Innovative new generation mini centrifuge.
- Integrated composite rotor compatible with various multi-channel and multi-standard centrifuge tubes.
- Centrifuge spins 0.1 mL, 0.2 mL, 8-strip tube, 0.5 mL, 1.5 mL, and 2 mL EP tube at the same time.
- Compact and sleek, with minimal footprint.
- Equipped with a brushless motor with long service life.
- Anti-skid and idling protection.
- Two stop modes to choose from: Opening the cover for emergency stop and slow stop.
- Versatile centrifuge ideal for applications in trace sample separation experiments.



Specifications

Speed	5,000rpm
Relative Centrifugal Force	1,700g
Sample Throughput	8 x 1.5/2.0ml + 10 x 0.5ml Centrifuge Tube + 2 x 8 x 0.2ml PCR 8-Strip Tube
Rotor	Composite Rotor
Emergency stop / Slow stop	Emergency Stop and Slow Stop, Switchable
Power supply	AC 240V / AC 110V 50/60Hz
Dimension	193 x 178 x 123 mm
Net weight	1.3 kg