

NEW Large-Capacity Minifuge

Enhanced Capacity/Higher G-Force

Features:

- Whisper Quiet Motor
- Two Speeds: 6,000 or 9,200 RPM's
- Operates in continuous mode, pulse or timer (1-15 min.)
- Accommodates NEW 5.0ml rotor
- Spins with LED on or off

The Large-Capacity Minifuge from PHENIX is a versatile, personal micro-centrifuge for quick, low speed centrifugation. The "Whisper Quiet" motor offers two speeds (2,000g or 5,000g/6,000 or 9,200 rpm) depending on application. It can be operated in continuous mode, pulse for a short burst of rapid centrifugation, or timed to spin from 1-15 minutes. Regardless of setting, rotors stop once the lid release button is pushed. A ring of LED light illuminate when the unit is active and can be viewed through the transparent lid. Color can be changed (red, green, blue) or turned off by a switch under the unit.

The Large-Capacity Minifuge is supplied with:

- 8-Place Fixed Angle Rotor for 1.5ml tubes
- 4-Place Rotor for 5.0ml tubes
- Rotors for (4) 8x0.2ml PCR tube strips
- 8 adapters for 0.5ml tubes



Large-Capacity LED Minifuge

Cat. No.	Description	Price
MCS-3000	Large-Capacity LED Minifuge	CALL

To Learn More About Our Full Line Of Centrifuges & Lab Equipment,
Please Visit www.PhenixResearch.com Or Call 800.767.0667.



MCS-3000



Specifications

Speed: 6,000 or 9,200 rpm

Max RCF: 2000 or 5,000 xg

Electrical: 120V

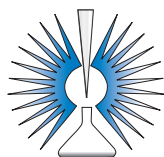
Set Up: Continuous Mode, Pulse or Timer (1 to 15 mins.)

Tubes Accommodated:

8-Place fixed angle rotor for 1.5ml tubes
4-Place rotor for 5.0ml tubes
Rotor for (4) 8x0.2ml PCR tube strips & 8 adapters for 0.5ml tubes.

LED Lights: Glow Red, Green & Blue
This option can be turned on or off by a switch at the bottom of the unit.

Tools For Life Science Discovery



PHENIX
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For More Information Please Contact Us At:

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