

Corning LSE Mini Microcentrifuge - Current Model



Space-saving; Discounts for multiple purchases.

Rating: Not Rated Yet

Price

Sales price \$150.00

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Description

The Corning Mini Centrifuge (model REF 6770) is a compact, personal benchtop microcentrifuge designed for quick spin-downs of micro-samples in labs. It's ideal for applications like microfiltration, cell separation, or pelleting small droplets to the bottom of tubes. This fixed-speed unit features a simple operation (starts when the lid closes, electronic brake for quick stops via lid release), interchangeable rotors, and a rugged, space-saving design suitable for crowded benches.

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Select Specifications:

Maximum Speed: 6,000 rpm (fixed speed)

Maximum RCF: 2,000 × g

Rotor Capacity: 8-place rotor for 1.5/2.0 mL microcentrifuge tubes (includes adapters for 0.5/0.4 mL and 0.2 mL tubes); also includes a 4-place rotor for PCR strip tubes (4 × 8 × 0.2 mL strips or up to 32 individual 0.2 mL tubes)

Power Rating: 100–240V ~ 50/60 Hz, 6 W, 0.25–0.55 A (universal input as shown in your label)

Dimensions: Approximately 6 × 6 inches (153 × 153 mm) base footprint (compact and lightweight for bench use)

Comes with our 90-day warranty.

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