

## Thermo Fisher AccuSpin Micro 17R Centrifuge



Maximum Speed / RCF: 13,300 rpm / 17,000 × g

Rating: Not Rated Yet

**Price**

Sales price \$3,250.00

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### Description

A compact, refrigerated high-speed microcentrifuge designed for routine microliter-volume separations in molecular biology, biochemistry, and clinical labs. It excels at quick spins for DNA/RNA extraction, protein work, PCR prep, and other micro-volume protocols requiring cooling to protect temperature-sensitive samples. It comes standard with a 24-place fixed-angle rotor (for 1.5/2.0 mL tubes) and features an intuitive "Easycontrol" LED interface with quick-run (pulse) function. This is a reliable, benchtop workhorse for labs needing consistent cooling and high g-forces in a small footprint.

Manufactured in 2022.

### Key Features:

Maximum Speed / RCF: 13,300 rpm / 17,000 × g (fast acceleration/deceleration for high-throughput workflows)

Temperature Control: Refrigerated model with range of -9°C to +40°C; maintains <0°C at max speed. Includes pre-temp function

Capacity: 24 × 1.5/2.0 mL tubes (total ~48 mL); compatible with optional rotors for PCR strips, hematocrit capillaries, and dual-row 0.5 mL tubes.

Timer: 1–99 minutes or continuous operation; short-spin "quick run" button for brief centrifugations

User-Friendly & Safe: LED display (speed/RCF, time, temperature), low noise (<56 dB(A)), imbalance detection, aerosol-tight rotor option, lid lock, and emergency release. Quiet induction motor

## Centrifuges: Thermo Fisher AccuSpin Micro 17R Centrifuge

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Dimensions (H x W x D): ~44.5 x 33 x 29.5 cm (17.5 x 13 x 11.6 in). Weight: ~28 kg (62 lbs) with rotor. Power: Typically 120V, 60 Hz

*Comes with our 90-day warranty.*

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