

Essential Lab Centrifuges

CH1345/CH1385 — The right centrifuge for the right application

The CH1345 Microhematocrit Centrifuge and CM1385 Mini Centrifuge are compact benchtop centrifuges designed to support routine laboratory workflows with dependable performance and efficient operation. From microhematocrit testing to quick sample spin-downs and reagent collection, both models provide practical solutions for everyday laboratory applications.



Product Overview



CH1345

Microhematocrit Centrifuge

- 24-place rotor supports efficient high-capacity packed cell volume (PCV) testing
- Fixed 12,000 rpm operation delivers rapid and consistent blood component separation
- Adjustable 1–7 minute timer with 3-minute default setting aligned to standard clinical workflows
- Designed for use with standard microhematocrit capillary tubes in clinical and veterinary laboratories



CM1385

Mini Centrifuge

- Fixed-angle rotor available in 6-place and 8-place configurations
- Simple fixed-speed operation delivers fast, consistent spin-down performance
- Compatible with standard microtubes, with PCR strip support using optional adapters
- Ultra-compact footprint conserves valuable bench space in busy laboratory environments

Key Features

Compact Benchtop Design Space-efficient footprint suitable for busy laboratory benches and shared spaces	Fixed Speed Operation Simple, reliable performance with no complex programming or setup required	Purpose-Built Engineered for specific laboratory workflows
Interface Segment LCD display with key-operated panel	Consistent Results Fixed speed operation delivers repeatable, reliable outcomes run after run	Universal Compatibility CE certified and designed for clinical, veterinary, and research laboratory environments