

Fisherbrand High-Speed Mini-Centrifuge

This compact centrifuge is ideal for most protocols calling for fast spins (up to 12,500rpm / 9,800rcf) and quick spin-downs. Useful for PCR™, microfilter cell separation, clinical applications, and HPLC protocols. Operation is extremely simple for this high level of sophistication: Insert tubes, close lid, adjust speed/time, and press Start. For duplicate spins, simply reload rotor and push Start. Designed with quick-spin option for commonly used 20-second spins. Also includes a tool-free, quick-change rotor system.

Safety features ensure the unit will not operate with an open lid, a jammed rotor or when out of balance. The high-speed mini-centrifuge provides the option of setting and displaying in rpm or rcf. Efficiently designed for minimum benchtop space. Included features typically found on more expensive units.



Included rotors and adapters

Maximum speed	12,500rpm
Maximum RCF	9,800 Xg
Color	Gray
Unit measurement	203 x 171 x 114mm
Warranty	Two-year

Cat. No.	Description
12-006-900	Fisherbrand high-speed mini-centrifuge
12-006-905	Replacement power adapter for high-speed mini-centrifuge
12-006-906	Replacement universal cord set for high-speed mini-centrifuge
12-006-907	Standard rotor for high-speed mini-centrifuge
12-006-908	Strip rotor for high-speed mini-centrifuge
12-006-909	Replacement rotor knob for high-speed mini-centrifuge
12-006-910	Replacement rotor cover for high-speed mini-centrifuge

Applications and Useful Points

- Variable speed settings 500 – 12,500 in 100rpm increments
- Variable timer one second to 30 minutes in one second increments
- Selectable digital display of speed in Xg and rpm
- Low noise and vibration
- Small footprint
- Universal power adapter accepts worldwide voltages
- Imbalance and tilt safety cutout
- Quick spin or user-settable rpm to prevent over compaction
- Tube positions clearly numbered
- Designed for 1.5/2.0mL and 0.5/0.2mL microfuge tubes
- Unit will not operate without lid in place
- Double-insulated construction
- UV-resistant

Fisherbrand High-Speed Mini-Centrifuge Includes:

Two rotors:

- 12-place standard rotor with lid for 1.5/2mL tubes
- 8-place strip rotor for four 0.2mL tube strips or 32 single tubes
- Twelve 0.2mL and twelve 0.5mL adapters for customized use
- Universal cord set

Tariff Code:
8421.19.0000



Designed and tested to comply with U.S., Canada and European safety standards

Fisherbrand* Standard Mini-Centrifuge

The Fisherbrand mini-centrifuge is ideal for microfilter cell separations and HPLC samples. Operation is now faster and easier and the ergonomically designed lid will fit in the palm of the hand for easy repeat opening and use.

Includes:

- Two easy change, tool-free rotors: Six-place standard rotor for 1.5/2mL tubes, Eight-place strip rotor for two 0.2mL tube strips or 16 single tubes
- Six 0.2mL and six 0.5mL adapters for customized use
- Storage Case — Keeps rotors and adapters contained and dust-free
- Tube Rack — Convenient for handling samples before and after quick spins



Description

- Features exclusive quick-release rotor for fast and easy changes
- Internal safety switch ensures unit will not operate without lid in place
- Removable cord for compact storage
- Maximum speed: 6000rpm
- Max RCF: 2000G

Cat. No.	Maximum Speed	Description
13406188	6000rpm	Standard Mini-Centrifuge Mini-centrifuge includes 6 place rotor for 1.5mL/2.0mL tubes & 8 place rotor for 2 tube strip UV resistant plastic 220-230V 50/60Hz 6,000rpm maximum speed 153mm x 128mm x 104mm Fisherbrand