

Microcentrifuge

M1324R

Make Your Frequent Centrifuge Simple



Highlights

Small size

- One-pipette-width compact design
- Lid hinge design with suspending hovering optionally (max.26cm opening height)

Worry-free

- High-speed centrifugation guaranteed with aircraft-grade aluminum alloy and qualified ultrasonic non-destructive test
- Safe operation guaranteed with all-time rotor dynamic balancing monitoring system and qualified Schenck dynamic balancing test
- Standard aerosol-tight rotor to withstand high temperature sterilization and avoid biohazards
- Personnel safety guaranteed with multiple alarm functions and qualified extreme blasting test

Time-saving

- Advanced compressor for quick pre-cooling of the centrifuge from room temp. to 4°C in only 8 minutes
- Outstanding UI Touch screen design enables one-click pre-cooling mode

Simplifying

- 12 custom programs enable immediate centrifuge operation in multiple scenarios
- Parameter locking with one press to avoid accidental operations
- Magnetic condensed water collection pan to eliminate water accumulation

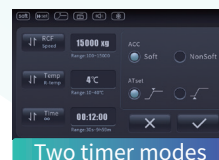
Self-locking lid



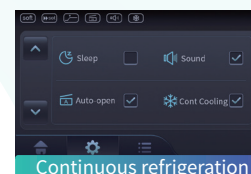
M-F24G
(Standard Aerosol-tight rotor)

Combination of buttons
and touch interaction

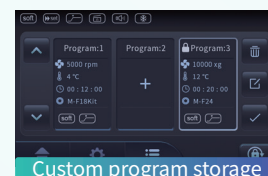
Small, quiet and durable



Two timer modes



Continuous refrigeration



Custom program storage



Fast pre-cooling

Technical Parameters

Parameters	Description
Temperature range	-10°C to 40°C
Max. speed	15000 rpm (21130×g)
Max. capacity	1.5/2mL×24
Display	Touch screen Resolution 800×480px
Program	12 set
Dimension (W*H*D)	304mm*304mm*517mm
Weight	33kg

Order Information

Model	Product Description
M1324R	Refrigerated Microcentrifuge, (Rotor with Aerosol-tight Lid, M-F24G)
M-F24G	Aerosol-tight Lid, 24 × 1.5/2 mL EP tube rotor
M-F24	24 × 1.5/2 mL EP tube rotor
M-F4PCR	4 × PCR tube rotor
M-F18Kit	18 × spin column rotor

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