



LABSUN SELECTION

Ventilated / ReFigerated Micro Centrifuge

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M1324 / M1324R

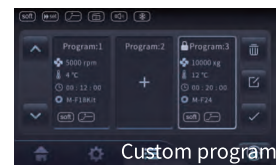
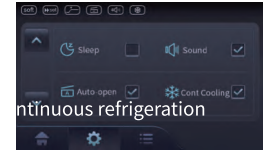
Self-locking lid



Standard Aerosol-tight quick-lock rotor

Combination of buttons and touch interaction

Small, quiet and durable

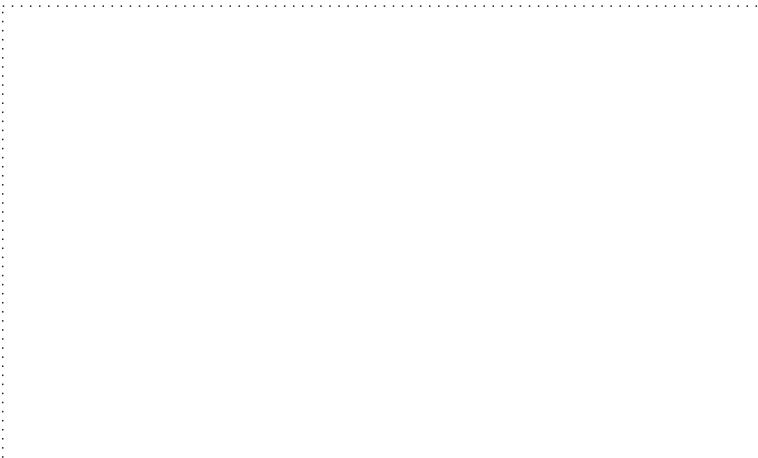


Technical Parameters

| Type | M1324 | M1324R |
|-------------------|----------------|----------------|
| Max. RCF | | 23444 xg |
| Max. speed | | 15800 rpm |
| Max. capacity | | 5mLx10 |
| ACC/DEC Ramps | | 10/10 |
| Display | | Touch screen |
| Temperature range | N/A | -10°C to 40°C |
| Program | | 12 set |
| Noise level | < 50 dB (A) | < 54 dB (A) |
| Dimension (W*H*D) | 262x385x286 mm | 304x304x517 mm |
| Weight | 22.5 kg | 33 kg |

Technical Parameters

| | |
|----------|---|
| M1324R | Refrigerated Microcentrifuge (With M-F24QG rotor) |
| M-F10QG | Aerosol-tight Lid , 10x5 mL tube quick - lock rotor |
| M-F24QG | Aerosol-tight Lid , 24 x 1.5/2.0 mL tube quick - lock rotor |
| M-F4PCR | 4 x PCR tube rotor |
| M-F18Kit | 18 x Spin column rotor |



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