

RWD

Scintica:

M1324R

High-Speed Microcentrifuge

A Leading Manufacturer for Pre-clinical Research



M1324R High-Speed Microcentrifuge

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- Maximum capacity: $24 \times 1.5/2.0$ mL
- Maximum speed: $21,130 \times g$ (15,000 rpm)
- Temperature control range: -10°C to $+40^{\circ}\text{C}$, only take 8 minutes from room temperature to 4°C (Fast temperature mode); the temperature remains 4°C at the highest speed
- Touch screen as well as push button design, for clearer display of the parameters and easier operation
- RT mode and Cooling mode, one keyboard toggle
- Automatic countdown display mode under unmanned status while spinning
- Highly intelligent analysis software: the LED display allows you to preprogram
- 12 programs simultaneously for directly use
- Multiple abnormal alarm including over-speed, over-temperature, as well as unbalance, ensuring the safety of the operation of the user.
- Rear-mounted compressor design, saving space

Technical parameters:

Temperature range	-10°C to $+40^{\circ}\text{C}$
Max. speed	$21,130 \times g$ (15,000 rpm)
Max. capacity	$24 \times 1.5/2.0$ mL
Display	4.3-inch touchscreen, 800×480 px
Dimensions (W×D×H)	300mm*514mm*297mm

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