

Microplate Centrifuge

MP30



Scan to watch product video



3000 rpm

Maximum Speed

600 xg

Maximum RCF

- * 96 wells, 384 wells PCR plate (with or without skirt), 96 wells, 384 wells microplate, 8x0.2ml PCR tube strip, 0.2 ml PCR tube.
- * It can instantly remove the droplets from the wall.
- * You only need to load the microplate from the top slot of the centrifuge vertically (liquid is kept at the bottom of the microplate under the action of surface tension, no need to leak), humanized programming, instant centrifugation, timing and speed adjustable operation modes, making the experiment more convenient and efficient.

Technical Specifications:

Max Capacity	2x96 well PCR plate / microplate, 24x8x0.2ml PCR strip tube, 192x0.2ml PCR tube	Time range	Short spin 1~99 seconds/1~99 minutes
		Speed accuracy	±10rpm
Motor	Frequency Converter motor	Power supply	DC 24V power adapter (AC100~230V 50/60Hz5A), 55W
Display	LCD	Net Weight	3.9kg
Dimension	230x195x195mm(LxWxH)		

Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
NO.1 	Adapter	24x8x0.2ml	3000r/min	600xg	PCR tube-strip or 0.2ml PCR tube