

Microplate Centrifuge

MSP-X microplate centrifuge is an instantaneous centrifuge specially designed for microplate. It is suitable for:

0.2ml PCR tube strip

8×0.2ml PCR tube strips

96-well or 384-well PCR plates

Various standard PCR microplates (including skirted)

Features:

- Two operating modes: inching and timing
- Instantaneous acceleration to 2800 rpm and stop in 6 s with electronic brake
- Wall droplets rapidly cleared
- Efficiently improves PCR experiment result
- Top cover opening 95° for easy operation



Stop in 6s



Easy to operate



Inching and timing mode



Near silent runs



Specifications:

Parameters	Model	MSP-X Microplate Centrifuge
Voltage		DC24V,2A
Timer		1s~99s (Short Spin)
Max.Speed		2800rpm
Max.RCF		608xg
Max.Rotor Radius		63mm
Capacity		8×0.2ml PCR tube strips/0.2ml PCR tubes / 2×96-well PCR plate
Noise Level		≤ 60 dB
Deceleration Time		≤ 6s
Acceleration Time		≤ 5s
Power		48W
External Dimensions (W×D×H)		225x255x215(mm)

Remarks: Instrument comes with 2 plate adapters.

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