

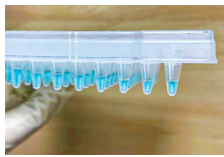
MP-2500 Microplate Centrifuge



/// Before



/// Equipped with tube adaptors



/// After



/// Introduction

MP-2500 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

- Applies to kinds of PCR plates with/without skirt
- 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



BLDC motor Long life maintenance free



Stop in 6s



Inching and timing mode



Easy to operate 95° Lid Open

/// Product parameters

Model	MP-2500	Noise Level	≤ 55dB
Voltage	DC 24V, 2A	Capacity	8×0.2ml PCR tube strips/0.2ml PCR tubes / 2×96-well PCR plate
Timer	1s~99s (Short Spin)	Deceleration Time	≤ 6s
Max.Speed	2800rpm	Acceleration Time	≤ 15s
Max.RCF	600xg	Power	48W
Max.Rotor Radius	63mm	Dimensions (W×D×H)	220x245x200 (mm)