

MICROPLATE SHAKER SHA31-1500



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Microplate Shaker is ideal for applications requiring precise speed control or pulse vortexing. Features true pulsing action for a more random motion and thorough mixing. It comes with interchangeable clamps for different micro plates which makes it universally fit.

Used in Mixing, Incubation, Cultivation, Microbiology, Molecular biology, Biotechnology, Immunoassays, HTS applications, Colouration tests, Binding.

Also known as Laboratory Microplate Shaker, Microplate Shaker.

SHA31-1500 MICROPLATE SHAKER

LED display

Simple and easy operation designed panel

Display time and speed accurately

Microprocessor controls speed and time, safe, stable, no noise

Accomodate 4 standard PCR plates or microplates, mixing trace amount of sample efficiently

DC brushless motor, long life and free of maintenance

Provide both gentle and powerful shaking

Timing function

Alarm after program finished



SPECIFICATIONS

Model	SHA31-1500
Speed Range	200 ~1500 rpm - standard (increment: 10 rpm), 200 ~1000 rpm - deep-well plate (increment: 10 rpm)
Capacity	4 Standard Plates
Shaking Orbit	3 mm (horizontal)
Timing Range	1 min ~99 h 59 min or continuously
Voltage	AC 100V~230V, 50/60Hz
Power	50 W
Fuse	250 V, 1 A, ϕ 5x20
Overall Dimension	W.284 x D.264 x H.121mm
Net Weight	5.2 kgs

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