

MICROPLATE SHAKER SHA33-1600



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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.

SHA33-1600 MICROPLATE SHAKER

Orbital of 3mm for efficient mixing in small sample vessels

Heated lid prevents condensation

Accepts a variety of microplates

Easy to operate with one touch knob



SPECIFICATIONS

| | |
|-----------------------------|-----------------------------------|
| Model | SHA33-1600 |
| Speed Range | 200-1600 rpm |
| Capacity | 2 microplates |
| Temperature | Ambient 8°C~70°C |
| Temperature Stability @37°C | ±0.3°C |
| Display Accuracy | 0.1°C |
| Speed Increment | 1 rpm |
| Time of Heating | <25 min (from 20°C to 70°C) |
| Timing Range | 1 min~99 h 59 min or continuous |
| Motion | Orbital |
| Overall Dimension | 280x270x140 mm |
| Power Supply | 110 V/220 V, 60/50 Hz, max.150 VA |



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