



BENCHTOP SHAKING INCUBATOR BSTH-108

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HEATING MICROPLATE SHAKER

The shaker for microplates is with the technique of direct brushless DC motor and PID intelligent temperature control. Mainly used for shaking and cultivation in Elisa plates(96/384 wells, tissue culture plates(24/48/96wells).



3mm Mixing orbit
Heated lid prevents condensation
Accepts a variety of microplates
Easy to operate with one touch knob.

SPECIFICATIONS

Model	BSTH-108
Incubation	Incubation range from 8°C above ambient to 70°C
Display Accuracy	0.1°C steps
Temperature Stability	±0.3°C
Warming Up Speed	< 25 min (from 20°C to 70°C)
Orbit Radius	1.5 mm / 1.5 mm orbit radius
Shaking Range	200 to 1600 rpm (increment: 1 rpm)
Shaking Mode	Timed shaking
Shaking Timer Range	0 to 99 hours 59 min in 1 min steps
Continuous Shaking	Continuous shaking - no time limit
Capacity	2 microplates
Power Requirements	110/220 V, 60/50 Hz, max. 150 VA
Dimensions	280 x 270 x 140 mm
MOQ-5PCS	
Alt Name	Heating Microplate Shaker



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