



BENCHTOP SHAKING INCUBATOR BSTH-111

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MICROPLATE SHAKER

The microplate shaker is driven by a DC brushless motor, which is mainly used for microplates (96-well / 384-well plates), cell culture plates (24-well plates, 48-well plates, 96-well plates, etc.) and 1.5 / 2.0 mL centrifuge test tubes and other solutions to mix and shake.



Continuous or timing operation.
DC brushless motor for gentle and powerful vibration.
Orbital of 3 mm for efficient mixing in small sample vessels.
Simple spring holders for easy and quick plate installation.

SPECIFICATIONS

Model	BSTH-111
Shaking speed setting accuracy	10 rpm
Shaking speed	200~1500 rpm standard microplate / 200~1000 rpm deepwell plate or tube holder
Timer range	1 min~99 h 59 min
Mixing orbit	3 mm
Power supply	24 VDC
Dimension (mm)	290x270x120 mm
Weight	6.5 kg
Alt Name	Microplate Shaker



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