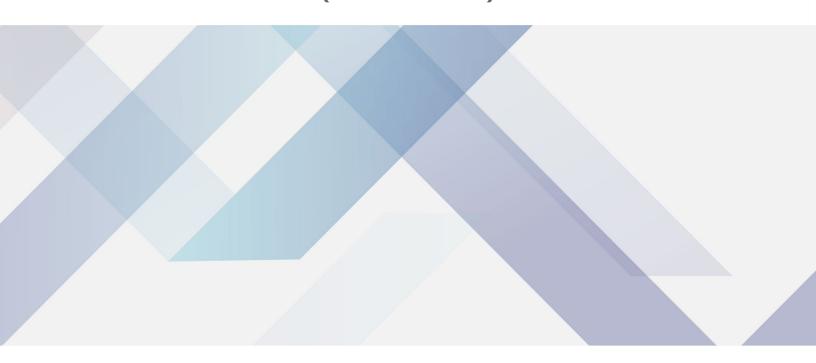






FLOOR STANDING SHAKING INCUBATOR BFS1M1 (BSTH-108)





FLOOR STANDING SHAKING INCUBATOR BFS1M1

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	BFS1M1
Old 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



Biolab Scientific Ltd.