



## MULTISTATION STIRRER BMSS-301

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Powerful Multi-Station magnetic stirrers with 4 to 16 stirring positions to minimize bench space. Uniform agitation reaction conditions are achieved by synchronized operation. Speed ranges from 0-1100 rpm. Individually controlled stirring for consistency with various samples.

Used in Cell Culture, Laboratory, Research, Medical.

Also known as Laboratory Multistation Magnetic Stirrer, Digital Magnetic Stirrer.

## BMSS-301 MULTISTATION STIRRER



- Ultra-light and ultra-thin, novel appearance, compact size, saving experiment space
- The controller and the agitator are separated. The number and combination of stirrer can be adjusted arbitrarily, up to 6 stirrer
- Adopt the connection method of USB interface, easy to plug and unplug
- Each stirrer has its own speed and time, which makes it easier to compare experiments
- Touch keys and sliding touch adjustment, durable, novel and fashionable
- Advanced non-wearing magnetic coil technology, the operation is quieter and more stable, and the service life is longer
- The LCD screen displays the parameters in real time, the LED indicator shows the working status, and the instrument running status is more intuitive

## SPECIFICATIONS

Model	BMSS-301
Controller	
Max. stirring volume (H2O)	/
Motor output power	/
Speed setting (running) range	20-1500 rpm (increment 10)
Timing Range	0-9 hours(0 means infinity, increment 5min)
Display method	LCD
Working plate material	/
Working plate size	/
Dimensions	165x105x45 mm
Weight	0.48 Kg
Power adapter input	AC100-240V 50/60Hz 60VA
Power adapter output	DC 24V, 2A
Stirrer	
Max. stirring volume (H2O)	1 L
Motor output power	4 W
Speed setting (running) range	20-1500 rpm
Timing range	/
Display method	/
Working plate material	PVC
Working plate size	Φ120mm
Dimensions	120x120x19 mm
Weight	0.18 Kg
Power adapter input	/

Power adapter output	/
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## OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Waterproof
3401107006	Controller	Controller	No
3401107007	Stirrer Plate	20 ~1500 rpm	No
3401107008	Stirrer Plate	20 ~1000 rpm	Yes



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