

MULTISTATION MAGNETIC STIRRER STR46-1500



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Multistation Magnetic Stirrer is designed for high-efficiency experiments and has stir bar configurations to choose. Laboratory space can be used effectively. Low speed but stable, high speed but powerful with low noise. Non-slip and anti-corrosion.

Used in Cell Culture, Laboratory, Research, Medical.

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

STR46-1500 MULTISTATION MAGNETIC 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	STR46-1500
Controller	
Max. stirring volume (H ₂ O)	/
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 (H ₂ O)	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	/

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	Waterproof
3301006005	Controller	Controller	No
3301006006	Stirrer Plate	20 ~1500 rpm	No
3301006007	Stirrer Plate	20 ~1000 rpm	Yes

LABSTAC

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