



## MAGNETIC STIRRER BMGS-105

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Magnetic stirrer series offers many work modes, Strong magnetism, 30° bevel control panel, Brushless DC motor for convenient operations. Automatic reverse rotation for better-mixing result. Slip-proof and stable. Programmable memory can store nine common set S1 ~ S9, Meet the different kinds of experimental demands.

Used in Cell Culture, Laboratory, Research, Medical.

Also known as Laboratory Magnetic Stirrer, Digital Magnetic Stirrer.

## BMGS-105 MAGNETIC STIRRER



Speed range of 0-1500 rpm

Max. stirring quantity 20L

Stainless steel with ceramic coated hotplate resists to corrosion

Motor with electronic speed control, constant speed even during changes in load

High magnetic adhesion, prevent the stirrer bar escape

Enclosed assembly with protection class IP42 and

DC brushless motor guarantees long service

## SPECIFICATIONS

Model	BMGS-105
Capacity	20 L
Speed Range	0~1500 rpm
Temperature	5-40°C
Humidity	0.8
Motor Input/output	18W/10W
Work Plate Size	135 mm
Stirrer Dimension	80 mm
Platform Material	Stainless steel with ceramic coating
Speed Display	Scale
Motor Type	Brushless DC motor
Protection Class	IP42
Dimension	160x280x85 mm Package Size (WxDxH)-210x345x160 mm
Weight	3 kg
Power	30 W
Power Supply	AC100/200V±10%, 50/60Hz



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