

Magnetic Stirrer with Hot Plate



MG600H-115V MG600H-220V

Stirring rate
(rpm) 300~1500
MG600H

Stirring
capacity(ml) 100~2000 x 6
MG600H

Plate max.
temp. 250°C
MG600H

6 Point Controllable Type (individual stirring heating)

MG600H-115V / MG600H-220V

- Rotation and heating can be adjusted individually
- Equipped with circuit protector
- Chemical resistant ceramic coating hot plate



■ Specifications

Model	MG600H-115V MG600H-220V
Plate material	Aluminum with ceramic coating
Plate dimensions	ø126mm x 6 pcs.
Stirring capacity	100~2000ml x 6 pcs.
Stirring rate	300~1500rpm
Hot plate	W230mm x 6 pcs. Individual temp. control (set by volume with OFF)
Cooling	--
Heater	230W x 6 pcs.
Temp. control	Triac input control type
Hot plate temp.	Max.250°C
Motor	AC shading motor
Power source (50/60Hz)	AC115V 13.5A AC220V 7A
External dimensions*	W606 x D420 x H122 mm
Weight	~14 kg
Accessory	Stirrer bar 30mm 6 pcs.

* Protrusions excluded