

## Magnetic Stirrers with Hot Plate

**MG600H**

Model	MG600H
Revolution	100 to 2,000 rpm
Stirring Capacity	100 to 2,000ml
Plate Temperature	Max. 250deg.C

### 6 points controllable type 5L type.

- Individual revolution/temperature control for 6 points.
- Furnished circuit protector for safety.
- Hot plate is made of ceramic coating which is chemical-resistant.



## Specifications

Model	MG600H
Stirrer	With individual revolution control for 6 points
Plate material	Aluminium with ceramic coating
Plate size	φ126mm x 6pcs.
Stirring capacity	100 to 2,000 ml x 6pcs.
Revolution	Approx. 300 x 1,500 rpm
Hot plate	W 230mm x 6pcs with individual temperature control (with Off)
Heater	230W x 6
Temperature Control	Triac input control type
Plate Temperature	Max. 250deg.C
Motor	AC motor
Power	AC100V50/60Hz15A
Overall Dimension	W 606 x D 420 x H 122 mm
Weight	Approx. 14kg
<b>Accessories</b>	
Stirrer Bar	30mm6pcs.