

Ceramic Magnetic Stirrer MHS-A

Product Description

The magnetic stirrer is mainly used for stirring or simultaneously heating and stirring low-viscosity liquid or solid-liquid mixture. With the heating temperature control system, the sample temperature can be heated and controlled according to the specific experimental requirements to ensure that the liquid mixture meets the experimental requirements

Operating Features

- Ceramic platforms, excellent quality
- Nonradiative, acid proof, alkali proof , easily clean
- Touchable controller, stepless speed adjustment
- LED display Temperature, speed and time
- With Time and date record, max time: 9999mins
- Widely used in laboratory for chemicals liquid heating and mixing

*Assembled in
CHINA
1 year
Warranty*

Product Specifications

Model	MHS-A
Speed range	start up ~1600 rpm
Speed display	Yes
Heating power	600W
Stirring power	60W
Temperature range	50~320℃
Temperature precision	±0.1℃
Timer	0-9999min
Working plate size	180x180mm
Voltage	110V 60Hz/220V 50Hz
Characteristic	Microprocessor control Digital display speed, time, temperature
Dimension(mm)	205x300x150
Package(mm)	260x380x200
G.W./N.W.	6/5kg

