JB-1A Mini Magnetic Stirrer



Features

- Compact magnetic stirrer powered by an electric motor to rotate magnetic modules
- Adjustable stirring speed from 0 to 1250 rpm
- Designed for efficient liquid mixing in laboratory applications

Specifications

Model	JB-1A
Maximum Stirring Volume	2000 mL (H ₂ 0)
Stirring Speed	01250 rpm
Top Plate Diameter	145 mm
Top Plate Material	PC
Power Supply	AC 220V/50Hz
Dimensions and Weight	185(Ø)×75(H)mm, 0.6kg

MS Series Hotplate Magnetic Stirrer







Features

- High-performance hotplate magnetic stirrer equipped with a temperature probe
- Large LCD display clearly indicates the timer, temperature and operating status
- Adjustable heating temperature, stirring time and speed
- Automatic constant-temperature control via connected temperature probe
- Push-button speed control helps prevent splashing of hot liquids and protects the operator
- Single point temperature calibration

Ordering Information

- MS200: Stirrer, stir bar
- MS300/400: Stirrer, stir bar, temperature probe, stand set

Specifications

Model	MS200	MS300	MS400
Maximum Stirring Volume	2000 mL (H ₂ 0)		
Stirring Speed	01250 rpm		
Timer Range	0999 minutes		
Hotplate Temperature	_	Max. 300°C	Max. 400°C
Top Plate Size	135(L)×135(W)mm		
Top Plate Material	Stainless steel		
Display	Custom LCD (95×35 mm)		
Power Supply	AC 220V/50Hz		
Environmental Conditions	<50°C, relative humidity < 80%		
Dimensions and Weight	230(L)×180(W)×120(H)mm, 2.2 kg		

MS400C Hotplate Magnetic Stirrer



Features

- Ceramic coated top plate is easy to clean
- Large LCD display clearly indicates running time, temperature and stirring speed
- Push-button speed control prevents the stir bar from stalling accidentally
- Connected temperature probe automatically controls heating and maintains a constant temperature
- Single point temperature calibration



Specifications

Model	MS400C
Maximum Stirring Volume	2000 mL (H ₂ 0)
Stirring Speed	02500 rpm
Timer Range	0999 minutes
Hotplate Temperature	Max. 300°C
Top Plate Size	135(L)×135(W)mm
Top Plate Material	Ceramic coating
Display	Custom LCD (95 × 35 mm)
Power Supply	AC 220V/50Hz
Environmental Conditions	< 50°C, relative humidity < 80%
Dimensions and Weight	230(L)×180(W)×120(H)mm, 2.2 kg





Ordering Information

MS400C: Stirrer, stir bar, temperature probe, stand set



