

MS200 Digital Magnetic Stirrer



Descriptions:

It is an easy-use stir equipment, it has a large screen, which can displays the set-time, speed indicator and other operational states. It uses an electrical motor spinning the permanent magnet, its speeds from 0 to 1250rpm, and it can quickly stirring the liquids in short time.

Features:

1. Microprocessor Based:

- It's designed in high performance digital circuit and CPU.

2. Digital Speed Control:

- It's press-key designed to adjust speed, which prevent the stirring bar from stopping. The indicator displays the stirrer's motor speed.

Specifications:

Models	MS200
Maximum Stirring Volume	0~2000mL
Stirring Speed Range	0~1250rpm
Top Plate Size	135×135mm
Panel Material	Stainless steel
Timer	999min
Stirring Bar's Dimensions	35 (L) ×Dia.8mm
Power Supply	AC110/220V, 50/60Hz
Dimensions	230 (L) ×180 (W) ×120 (H) mm
Weight	2.2Kg

MS300/400 Digital Magnetic Stirrer/Hot Plate



Features:

1. Microprocessor Based:

- It's designed in high performance digital circuit and CPU, The max temperature can be up to the range of 300 to 400°C.

2. Digital Speed Control:

- It's press-key designed to adjust the speed, which prevent the stirring bar from stopping. The indicator display the stirrer's motor speed.

3. Setup:

- It can set object temperature, hold temperature, stirring time & other parameter that make your work easy.

4. Automatic Temperature Control:

- Connecting the temperature sensor into the stirrer, it can measure temperature and control object temperature, the accuracy is 1°C.

Configurations:

- Stir bar, Temperature probe, Operation manual

Specifications:

Models	MS300	MS400
Maximum Stirring Volume	2000mL	
Stirring Speed Range	0~1250rpm	
Top Plate Size	135×135mm	
Pan Material	Stainless steel	
Temperature	0~300°C	0~400°C
Accuracy	±1°C (<100°C) , ±3°C (<300/400°C)	
Timer	999min	
Stirring Bar's Dimensions	35 (L) ×Dia.8mm	
Power Supply	AC110/220V, 50/60Hz	
Dimensions	230 (L) ×180 (W) ×120 (H) mm	
Weight	2.2Kg	