

# MULTI POSITION MAGNETIC STIRRER


## MSM-HD SERIES

MSM-HD series multi position magnetic stirrer with smooth and beautiful appearance, compact and firm structure, high universality, simple operation and other advantages. This magnetic stirrer is mainly applicable to laboratory instruments for liquid mixing, mainly used for stirring or heating and stirring low viscosity liquid or solid-liquid mixture. It is widely used as an experimental tool in colleges, environmental protection, sanitation, epidemic prevention, chemical etc.



## PRODUCT FEATURES

- Support independent and synchronized operation of multiple workstations, which can process multiple samples simultaneously and improve testing efficiency;
- DC brushless motor, providing long-lasting power and maintenance free;
- Solution heating function: evenly heat the solution to improve experimental effectiveness and efficiency
- Dual temperature control design: can control the panel and solution temperature;
- LCD display screen, with clear and visible content.

Product Model	MSM-9HD
Image	
Voltage (V)	AC220
Frequency (Hz)	50-60
Power (W)	450
Display Mode	LCD
Speed Range (rpm)	100-1600
Timing Range (min)	1-99h59min
Temperature Range	RT+5-150°C
Temperature Control Accuracy (°C)	±3
Max Stirring H <sub>2</sub> O Volume	0.8L*9
Forward And Reverse Function	√
Motor Type	DC Brushless Motor