



MINI MAGNETIC STIRRER

MS series mini magnetic stirrer is a laboratory instrument for liquid mixing, which is mainly used to stir or heat and stir low viscosity liquid or solid-liquid mixture at the same time. The mini magnetic stirrer is simple and easy to carry, suitable for mobile operation, and the maximum mixing capacity is 2L. Stepless speed regulation, wide speed range, precise control, strong magnet, not easy to jump.



1000mpas



Max Mixing
Hz 0 2L



Quick Liquid
Stirring



Stirring Bar



Simple operation

PRODUCT FEATURES

- LCD liquid crystal display, intuitive and clear, easy to operate
- ABS high-strength shell, surface matte treatment, not easy to age, beautiful and light;
- DC permanent magnet motor, low noise, maintenance-free, high-speed bearing, stable operation;
- Equipped with cover opening protection, overspeed protection, and automatic fault warning functions to enhance safety;
- Using flexible anti-vibration foot pads, metal base, and triangular structure, the instrument has good stability, low operating noise and no displacement during operation.

Product Model	LCH-MS-M1	LCH-MS-M2
Image		
Voltage v	AC100-240 DC3V1A	AC110/220 DC12V2A
Frequency Hz	50-60	
Power W	3	24
Working Size mm	115*115	φ90
Max Stirring Volume (H2O)	2L	500ml
Stirring Max Viscosity mPa · s	1000	
Heating Function	/	Yes
Motor Type	Miniature brushless motor	
Speed Range r/min	Start-2000RPM	
Temperature Control Range °C	/	RT+15°C/RT+30°C