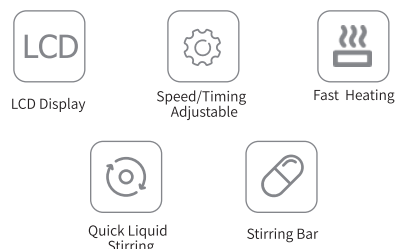


MAGNETIC STIRRER

MSB series magnetic stirrer, mainly used for stirring or simultaneous heating and stirring low viscous liquid or solid liquid mixtures. The sample temperature can be heated and controlled according to the specific experimental requirements to maintain experimental required temperature condition to ensure liquid mixing.



PRODUCT FEATURES

- Backlit LCD display set and current values, clear and intuitive
- DC brushless motor, stepless speed adjustable encoder, low noise, maintenance-free, smooth operation
- A variety of operating modes ensure that the stirring function does not change due to external factors
- With positive and inversion function and program editing function, positive & reverse switching, temp switch can be achieved, fully stirring
- High temp resistant strong magnetic steel to ensure sufficient suction force and torque, stirring effect is significant

Product Model	LCH-MSB-S	LCH-MSB-H	LCH-MSB-D	LCH-MSB-HD
Image				
Voltage (V)	AC100-240	AC110/220	AC100-240	AC110/220
Frequency (Hz)	50-60			
Power (W)	10	450	24	550
Display Mode	/	/	LCD	LCD
Max Stirring H ₂ O Volume (L)	5			
Temperature Range (°C)	/	RT-300	/	RT-300
Speed Range (rpm)	200-1600		100-1600	
Timing Range	/		1-99h59min	
Working Size (mm)	170*170	150*150	170*170	150*150
Material of Working Plate	Tempered Glass	Cast aluminum + Ceramic spraying	Tempered Glass	Cast aluminum + Ceramic spraying
Motor Type	DC Brushless Motor			