

MULTI-POSITION MAGNETIC STIRRER

► Product Description

Multi-position magnetic stirrer adopts international advanced design concept and manufacturing technology, with smooth and beautiful appearance, compact and firm structure, high universality, simple operation and other advantages. It is a rare instrument for scientific research and experiment. 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.

► Features

- High synchronization rate, speed error of each point ≤ 10 rpm.
- LCD display, the display content is beautiful and clear, and the reading is accurate and intuitive.
- Specially made film-coated disk surface, which is anti-skid, scratch-resistant, corrosion-resistant, and easy to locate the motor.
- Push-type knob, long press to start operation, sensitive response.
- The rubber foot has a stable structure to prevent the instrument from sliding and toppling.



► Application/Uses

- Chemical Laboratories
- Pharmaceutical Laboratories
- Educational Institutions
- Research Laboratories
- Environmental Testing
- Quality Control Laboratories
- Liquid Mixing
- Heating and Stirring

Parameter	Specification
Product name	Multi-Position Magnetic Stirrer
Model name	LMSO-3PS
Voltage V	100-240
Frequency Hz	50-60
Power W	45
Display Method	LCD
Timing Range	1-999min
Maximum Stirring Volume(H ₂ O) ml	1000
Stirring Points	3
Speed Range rpm	100-1500
Speed Control Accuracy rpm	±10
Motor Type	DC Brushless Motor
Working Plate Size mm	190*390