



Multi-Position Magnetic Stirrer LD-LMMS-B11

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Overview

Multi-position magnetic stirrer is table top with 6 number of stirring positions with capacity of 500 ml. Platform has different synchronous and asynchronous mode of operation. Dual knobs for control of device parameters. PET anticorrosion plate for long term usage comes with LCD display for observation of parameters. Strong magnet for holding the stir bar in the center position for efficient stirring.

Features:

- Digital LCD display
- Wide range of speed with stepless speed regulation
- Large working plate
- Four individual stirring positions
- Durable brushless motor

Applications:

Multi-Position Magnetic Stirrer is used for liquid heating mixing experiment and other experiments, it is the indispensable mixing instrument for biology, heredity, medicine and health, environmental protection and biochemistry laboratories.

Specifications:

Motor	Brushless motor
Speed	50 – 1500 rpm
Timing	1 min – 19 hrs 59 mins
Control	Asynchronous control
Max Capacity	6 x 500 ml
Power Supply	AC100-240V
Bar Size (mm)	Z30
Working plate size	6 - (110 x 110 mm)
Number of Stirring Points	6