



SALIENT FEATURES

- + **MICROPROCESSOR CONTROL**
 The LMMS300 hot plate magnetic stirrer is operated by a digital control CPU. The CPU regulates the heating up to 300 °C
- + **DIGITAL SPEED CONTROL**
 Stirring speed is also controlled by the CPU from the keypad while the stirring speed is indicated on the bar graph.
- + **PROGRAMABLE**
 Operator can setup the objective temperature, hold temperature, stirring time and speed.
- + **AUTOMATIC TEMPERATURE CONTROL**
 Connect the temperature probe and place into glass container being stirred to measure and maintain the object temperature accuracy.

Hotplate Magnetic Stirrer

LMMS300



E - Catalogue

HSN Code : 84798200

SPECIFICATIONS

MODEL	LMMS300
Make	LABMAN
Display	LCD
Max. Volume (ml)	2000 ml
Speed (RPM)	1250 rpm
Top Plate Size	135 x 135 mm
Plate Material	Stainless Steel
Max.Temp. (Plate Surface)	300°C
Temp. Accuracy	±1°C(<100°C)±3°C(<300°C)
Timer	999 minutes
Power supply	AC 220V,50/60Hz
Packing Dimensions (LxWxH)	310 x 255 x 190mm
Gross Weight	3kg

★ Specifications are subject to change without notice.

STANDARD ACCESSORIES : Main Instrument, Teflon Paddle(Stirrer), Stand set for ATC Probe, Power Cable, ATC, Instruction Manual, Test Certificate