



***Price Available on Request**

Hotplate Magnetic Stirrer

A hotplate magnetic stirrer is a laboratory device that combines a heating plate and a magnetic stirrer to simultaneously heat and mix liquid solutions efficiently and with precise control. They are widely used in chemical, biological, and research applications.

Make	EASELAB
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 220 V, 50/60 Hz
Packing Dimensions (LxWxH)	310 x 255 x 190 mm
Gross Weight	3kg

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

For Order and other enquiry you may contact:

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