



***Price Available on Request**

Oil Bath Magnetic Stirrer

An oil bath magnetic stirrer is a piece of laboratory equipment that combines a heated oil bath with a magnetic stirrer for precise temperature control and simultaneous stirring of liquids in chemical and biological experiments. They are designed for applications requiring uniform heating and mixing, particularly at high temperatures.

Make	EASELAB
Maximum Volume	5000 ml
Display	LED
Speed range	Up to 2800 RPM (Adjustable)
Stirring Power	12 W
Liner Height	145mm
Liner Material	SS304
Temperature Sensor, Control	PT100, PID
Temperature Time Setting	YES
Max. Temp	300°C
Temp. Resolution	±1°C
Power Wattage	1000 W
Power supply	AC 220 V / 50 Hz
Dimension (LxWxH) & Weight	350 350 x 340 mm & 7 kg

STANDARD ACCESSORIES: Main Instrument, Pot Lid 5 Ltr. , Stir Bar, Temperature Sensor, Temperature Sensor Bracket, Clamp, Beaker Holder, Cross Clamp, Instruction Manual, Test Certificate.

For Order and other enquiry you may contact:

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