

Magnetic Stirrer With Hot Plate Digital

A magnetic stirrer is a device widely used in laboratories and consists of a rotating magnet or a stationary electromagnet that creates a rotating magnetic field.

About:

- This device is used to make a stir bar, immerse in a liquid, quickly spin, or stirring or mixing a solution, The hot plate stirrer (or hot plate stirrer or hot plate magnetic stirrer) is used for mixing and heating aqueous solutions for a great variety of chemical reactions such as synthesis.
- Our hotplate stirrers are available in various models and combinations in both analog and digital configurations.



Key Features

Of Magnetic Stirrer With Hot Plate Digital



Outer Body	Made of Mild Steel with epoxy powder coating
Top	Made of Stainless steel
Stirring Capacity	10 Ltrs.
Work plate dimension	7 inches
Temp. Control	Microprocessor based PID controller
Sensor Type	PT 100
Temperature Range	Ambient -90 degrees
Shaking Movement	Orbital
Speed Range	100-1500 RPM
Stirring	Through Teflon bead
Speed Control	Manual
Dimension	215x360x112 mm
Power Supply	220 volts AC

CONTACT:



Plot No. 6 - Ekta Vihar, Ambala Cantt.133001



Mobile No.: 8295732110, 7056732110



Sales@labsolutionindia.com



Labsolutionindia.com



GeM
Government
e Marketplace
OEM Regd

