

Product Name :
Hot Plate Magnetic Stirrer**Product Code :**
ELAB-LST0004 LAB ENGINEERING**Description :**

Hot Plate Magnetic Stirrer

Technical Specification :

These are equipped with powerful heating elements providing very quick heating of the samples. Hot Plate Magnetic Stirrer is used for simultaneous heating and stirring of solutions. Two control knobs on the front panel allow you to set heat output and stirring speed independently. It is supplied complete with Teflon coated stirrer bar, support rod, boss head and clamping rod for connecting external temperature probe. The integrated circuit allows user to precisely control the temperature and speed.

Max Temp.: 350°C, 380°C
Max RPM: 1500
Top Plate: Aluminium, Ceramic Coated
Input Rating: 110V AC / 60 Hz, 220V AC / 50 Hz
Capacity: 500 ml, 5 L

