

HOT PLATE MAGNETIC STIRRER

LABEC high quality **Magnetic Stirrer** allows heating and stirring to be performed either separately or simultaneously.

The top plate is aluminium die casting, coated with ceramic and is very resistant to corrosive chemicals and easy to clean. It provides rapid heating and excellent thermal distribution.

Generally used for warming and mixing applications, standard reagent mixing and heating and general microbiological applications.

The temperature is controlled with a simmerstat control and the stirring speed can be controlled between 100 and 1500rpm with a stirring capacity up to 3 litres.



SPECIFICATIONS

Model	J-NMS
Stirring Speed	100 - 1600/min
Stirring Capacity	100ml - 3 litres
Stirring Control	Electronic
Plate Area (mm)	180 x 180
Overall Dimension (cm) H x W x D	120 x 200 x 225
Hot Plate Temp (Max)	up to 400°C
RPM (Max)	1600 per minute
Wattage (W)	630
Weight (kg)	3.65kgs

Serving the Scientific, Medical and Research industries since 1945

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