



MAGNETIC STIRRER

With HOTPLATE



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**MULTI POINT MAGNETIC STIRRER
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The Hally series of **Heavy duty** magnetic stirrers features with stainless steel hot plate offers good resistance to acids and other corrosive materials. Top plate provides more efficient heat transfer than standard top plate. Stirring by heavy duty PMDC motor which deliver high torque even at lower speeds and maintains speed stability despite viscosity or volume changes. accurate stepless speed control allows smooth variation up to 1000 rpm. Heating is controlled by Electronic heat control.

This multipoint stirrers offer more versatility than single position stirrer. Both the stirrers and stirring hot plates are available with 2 to 20 stirring position is individually controlled. Use stirring hot plates to heat only, stir only or heat and stir simultaneously.

Salient Features

- Economic magnetic stirrer with stainless steel heating plate.
- DC motor for higher torque at low speed.
- Better low speed stirring even with small volume.
- Accurate stepless speed control maintains excellent speed stability.
- Specially designed for corrosive atmosphere reducing the chances of fumes entering the unit.

Technical specification

Stirring quantity (H²O) L. : 2L., 5L., 10L., 20L.
 Speed range, RPM : 100 to 1000 rpm.
 Temperature range, °C : ST 320°C
 Dimension (w x d) : 160 x 160, 200 x 200, 250 x 250 mm.
 Stirrer Paddle : 9 x 35, 9x 50 mm
 Electrical supply : 230 v AC 50 Hz single phase
 Digital temperature controller with pt100 sensor And RPM indicator*

Dimension & Specification given above approximate & not binding
 We reserve the right to make improvements / modification without notice.

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