

MMS-3000 mini magnetic stirrer

Compact mini magnetic stirrer for routine laboratory procedures.

- Adjustable speed control: 0 to 3000rpm
- Maximum stirring volume: 20 litres



Handles volumes up to 20 litres.

Rugged stainless steel plate provides a working surface of 160mm.

Quiet operation, small size – fits neatly into the workspace.




MMS-3000 is equipped with a detachable stand that allows inserting different sensors (temperature, pH etc.) inside the liquid.

Magnetic cylinder-shape stirring bar (6 x 25 mm) supplied as standard.

Easy to use graduated dial for quick and convenient selection of mixing speed.

- Applications:**
- PH metering, extraction and dialysing with small quantities of substances
 - Any requirement for stirring solutions up to 20 litres

MMS-3000 mini magnetic stirrer – Technical specifications

		MMS-3000
		Mini magnetic stirrer
		 <p>h: 75mm d: 230mm w: 185mm weight: 1.5kg</p>
Operating temperature range	°C	+4 to 40
Speed	rpm	0 to 3000
Liquid stirring viscosity	mPa	Up to 1170
Stirring volume	L	20
Working plate size	mm	ø 160
External power supply		Input AC 120-230V, 50/60Hz Output DC 12V
Input voltage	V dc	12
Power consumption	W	3 (0.3A)