

Magnetic Stirrer RSM-Eco, Phoenix Instrument

Customized magnetic stirrer for liquid mixing, suitable for chemical analysis, biology reagent mixing, regular laboratory experiments and liquid handling up to 1,5 l volume.

- Powerful magnet
- Adjustable speed between 300 to 2000 rpm
- Chemical resistance surface
- Maintenance-free brushless DC-motor
- Ultrasilence, vibration-free operation
- Shaft included to fit with a PH sensor or sensors for other purposes
- 2 years warranty

Technical data:

Voltage:	100 – 240 V
Power:	7.2 W
Max. stirring quantity:	1.5 l H ₂ O
Stirring plate:	Ø 120 mm
Stirring bar:	max. 40 mm
Material plate:	ABS
Speed:	300 – 2000 rpm
Speed adjustment:	analog
Dimensions:	150 × 145 × 50 mm
Protection class:	IP 21
Weight:	0,3 kg

Article	Order No.
Magnetic stirrer RSM-Eco	10 13 79030



PHOENIX
Instrument

webcode  **WWSB5032**

