

MS-3000, High speed magnetic stirrer

(0-3000 rpm to 5L max. Includes stirring bar)

Grant-bio



- MS-3000, Magnetic stirrer at a glance
- Specifications
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MS-3000, High speed magnetic stirrer at a glance



- Compact magnetic stirrer with stainless steel work surface
- Chassis is resistant to acids and alkalis
- Spin speed up to 3000rpm
- Stirring volume up to 5L
- Supplied with cylindrical magnetic stirring bar (6 x 25mm) PTFE coated

Specifications

Speed	0-3000 RPM
Stirring volume up to (water)	5 litres
Max. length of magnetic stirring element (bar)	50 mm
Stirring liquid viscosity	up to 1170 mPa.s
Maximum continuous operation time	24 hrs
Operation in closed laboratory rooms	at ambient temperature from +4°C to +40°C
Working plate size	110×110 mm
Working surface material	Stainless steel
Overall dimensions (W×D×H)	120×150×65 mm
Weight	0.8 kg
Input current/power consumption	12 V, 220 mA / 2.6 W
External power supply	Input AC 100–240 V, 50/60 Hz; Output DC 12 V

Targeting and application

- Suitable for
 - Mixing
 - Dissolving
 - pH measurement
 - Titrations



Ordering Information

- Product Code MS-3000
- Country of Origin Latvia
- Warranty 2 years
- HS Code 8479.82.0000
- Weight 0.8Kg
- Dimensions 120 x 150 x 65 mm w x d x h
- Price – please refer to 2022 issued price list