

Jeio Tech 30 to 2000rpm Digital Magnetic Stirrer (MS-I7G)

Product Code: AAH331215BK

Brand: Jeio Tech

With digital PID feedback control, the Jeio Tech 30 to 2000rpm Digital Magnetic Stirrer (MS-I7G) is excellent for carrying out efficient stirring and deliver reproducible results.

This magnetic stirrer is specially designed for clinical/healthcare, pharmaceutical, scientific, and industrial applications (e.g. heating and stirring samples, QC testing, sample preparation). It also comes with an M10 threaded hole to hold a support rod and users are protected from accidental spills with its gradual start-up.



Features

- Ergonomic designed, lightweight, easy to operate and low profile
- Best-in-the class with broad speed range and suitable for high-speed rotation experimental environment
- Sparkless, silent, and durable BLDC motor
- Wide top plate
- Two non-slip silicon plate covers (white and black)
- Non-slip strength rubber feet
- Strong magnetic coupling to ensure constant stirring
- Digital PID feedback control for reproducible stirring results
- Convenient programme control
- Gradual start-up to protect users against the splashing of samples
- Bright and vivid VFD and responsive touch buttons
- Easy-settable digital timer (1 min. to 99 hr. 59 min.)
- M10 threaded hole to hold a support rod

Safety

- Unit is safely designed to protect internal components from accidental spills
- Built-in thermal shut down and current limit protection

Specifications

Colour	Persian blue
Speed Control	Feedback control with PID
Stirring Capacity (litres, H₂O)	4
Speed Range (rpm)	30 to 2000
Speed Display	VFD
Plate Diameter (mm)	170
Dimensions (W x D x H)	210 x 280 x 72mm
Net Weight (kg)	1.35

Unit 3, Tower Business Park
Warpsgrove Lane
Chalgrove
Oxfordshire
OX44 7XZ

Tel: (+44) 01865 400321

Email: enquiries@medlinescientific.com

Website: www.medlinescientific.com