

Jeio Tech 150 to 2500rpm Analogue Magnetic Stirrer (MS-I2B)

Product Code: AAH330115BK

Brand: Jeio Tech

Equipped with a durable and silent BLDC motor, the Jeio Tech 150 to 2500rpm Analogue Magnetic Stirrer (MS-I2B) features a polypropylene top plate with two non-slip silicon covers (white and black) for excellent chemical resistance.

Ideal for educational use and general lab work, this magnetic stirrer offers firm magnetic coupling in order to perform constant stirring.

Features

- Ergonomic design, lightweight, easy to operate and low profile
- Best-in-the-class with broad speed range and suitable for a 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

Safety

- Designed to protect thermal components from accidental spills
- Built-in thermal shut down and current limit protection
- Protection class IP42 (DIN EN 60529)



Specifications

Colour	Persian Blue
Speed Control	Electronic
Stirring Capacity (litres, H₂O)	2
Speed Range (rpm)	150 to 2500
Speed Display	None
Plate Diameter (mm)	120
Dimensions (W x D x H)	130 x 133 x 65mm
Net Weight (kg)	0.6

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