

GSE-S / General Purpose

Square Magnetic Stirrer

The GSE-S Magnetic Stirrer by Globe Scientific is a basic compact and lightweight square stirrer for routine stirring applications such as food analysis, electrochemistry measurements, water and environmental testing and more. The stirrer is designed with a holder and clamp for a PH electrode or other sensors.

The GSE-S magnetic stirrer features an easy to clean, chemical resistant PET surface and a strong magnetic coupling to ensure consistent stirring of up to 1.5 liters of water.

Features:

- Simple analog dial operation with sped range of 300-2000 rpm
- Virtually silent operation with a maintenance-free brushless DC motor
- Standard PET surface provides high chemical resistance
- Spill resistant chassis provides easy cleanup
- Universal voltage with included adapters



GSE-S General Purpose Magnetic Stirrer





Specifications	GSE-S
Working Area	120 x 115mm (4.7 x 4.5inches)
Maximum Volume	1.5L (H ₂ O)
Magnetic Bar Length	40mm (1.6 inches)
Voltage	DC12V, 100-240V,50/60Hz
Motor Output Power	1.2W
Power	7.2W
Motor Type	Brushless DC motor
Speed Range	300 - 2000rpm
Spill Protection	IP21
Dimensions (WxDxH)	150 x 144 x 54mm (5.9 x 5.7 x 2.1inches)
Weight	0.3kg (0.7 lbs)
Operating Temperature	5° - 40° C
Permissible Relative Humidity	80% RH (non-condensing)
Warranty	2 Years

ORDERING INFORMATION

Item#	Description	Unit
GSE-S	Magnetic Stirrer, square, with custom labels, 100-240v, 50/60Hz, with US, UK and EU plugs, 300-2000rpm, retort stand, PFT surface	Each

www.globescientific.com

Customer Service, Sales and Technical Support:

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