

## GSE / General Purpose Magnetic Stirrer

*When a quality, economic stirrer is needed,  
choose the Globe Scientific GSE!*

The GSE Magnetic Stirrer from Globe Scientific is an excellent choice for most basic stirring applications. The unit comes with integrated retort stand to hold electrochemistry probes, temperature probes and more. A spill-resistant chassis and universal voltage adapters are included.

**Features:**

- Universal voltage with included adapters
- Simple analog dial operation
- Used for various mixing applications
- PET surface for high chemical resistance
- Virtually silent operation & vibration-free
- Spill resistant chassis



GSE General Purpose Magnetic Stirrer

# General Purpose Magnetic Stirrer



Specifications	GSE
Working Area	120mm (4.7 inches)
Maximum Volume	1.5L (H <sub>2</sub> O)
Magnetic Bar Length	40mm (1.6 inches)
Voltage	110-120V/220-230V, 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 145 x 50mm (5.9 x 5.7 x 2.0 in)
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	Magnetic Stirrer, 100-240v, 50/60Hz, with US, UK and EU plugs and retort stand	Each

[www.globescientific.com](http://www.globescientific.com)

### Customer Service, Sales and Technical Support:

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