

MINIMAG™

Mini Magnetic Stirrer



- Mini sized, less than 5" wide
- Adjustable speed control, 100 to 1500rpm
- Effectively mixes volumes up to 1.5L



Technical Data:

Speed Range:	100 to 1500 rpm
Platform Dimensions:	3.4 x 3.4 in. / 8.5 x 8.5 cm
Operating Temp. Range:	+4 to +45°C
Max. Stir Bar:	30 mm
Dimensions: (WxDxH):	4.7 x 4.7 x 1.2 in. 12 x 12 x 3 cm
Weight:	0.45 lbs. (0.2kg)
Electrical:	100 to 240VAC, 50-60Hz 2W (5VDC power supply)
Warranty:	2 years

With a square footprint of under 5 inches, the MiniMag™ is the most compact stirrer in the Benchmark line. Despite its modest dimensions, the 3.4 inch square work surface accepts a wide variety of beakers, flasks, bottles and other laboratory vessels for stirring volumes as large as 1.5 liters.

The stirring speed is continuously adjustable from 100 to 1500rpm. For temperature sensitive samples, the MiniMag is incubator and cold-room safe for use from +4°C to +45°C.

Ordering Information:

S1005*

MiniMag™ Mini Magnetic Stirrer

Thomas
Scientific

*Includes US Plug. For EU Plug, add (-E).



ThomasSci.com 833.544.SHIP (7447)

CustomerService@ThomasSci.com

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