

Popular Magnetic Mini Stirrer | HI-200M



Regulate speeds with **safety** and **precision**

The HI-200M is a compact and lightweight mini magnetic stirrer that is particularly popular in laboratories where bench space is limited.

Integral Hanna Speedsafe technology ensures that stirrer speeds can be regulated with safety and precision as well as delivering accurate, repeatable results.



Main benefits

- Small and compact yet highly durable and efficient
- Users can regulate speed with safety and precision
- Speedsafe technology limits the maximum speed to 1000rpm even if a load is suddenly removed
- AISI 316 stainless steel cover - Ideal for applications that create exothermic reactions

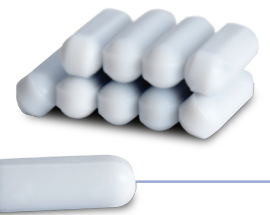
Ordering Information

Popular magnetic mini stirrer | HI-200M

supplied with micro stir bar and instructions

Optional extra

extra magnetic stir bars available in packs of 10



Specifications

Product Code	HI-200M	
Maximum Stirring Capacity	1 liter (0.26 gallons)	
Speed Range	Min.	100 rpm
	Max.	1000 rpm
Power Supply	110/115 VAC or 220/240 VAC, 50/60Hz	
Installation Category	II	
Cover Material	AISI 316 stainless steel	
Environment	0 to 50°C (32 to 122°F); RH max 95%	
Dimensions	120 x 120 x 45 mm	
Weight	710 g	





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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.