

MST

Magnetic Stirrers

Small and efficient magnetic stirrer.

velp[®]

Driven by curiosity



Resistant and Easy-to-use

With its white surface the MST facilitates colour change detection point making it suitable for many applications including microbiology and biochemistry, microtitration stirrings and slow/long stirring.

- Speed regulation up to 1100 rpm
- Accepts up to 5 liter flasks
- Compact design
- Technopolymer casing resists chemicals
- Excellent speed control, even at low speeds
- Ideal for microtitration, BOD, microbiology and biochemistry



Instrument - Codes

MST

100-240 V / 50-60 Hz

F203A0440

Technical Data

Construction material	Technopolymer
Stirring volume	Up to 5 l
Electronic speed regulation	Up to 1100 rpm
Stirring system	High power magnet type pcm
Dimension (WxHxD)	120x50x145 mm (4.7x1.97x5.7 in)
Power	0.6 w
Weight	0.4 kg (0.9 lb)



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Velp Official Partner

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