

Datasheet

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John Godrich in Partnership with VELP



MST Magnetic Stirrer



Analytical Instruments
Raised To Excellence



Be Assured. Choose MST.

- ▶ Robust design
- ▶ Small and efficient magnetic stirrer
- ▶ Accepts up to **5 liter** flasks
- ▶ White surface for visualization of particles and color changes
- ▶ Speed regulation up to **1100 rpm**
- ▶ Remains cold even after days of continuous use
- ▶ Ideal for Microtitration, BOD, Microbiology and Biochemistry
- ▶ Excellent speed control, even at low speeds with numerical indications



MST – The perfect solution for every Laboratory

The white surface of the MST Magnetic Stirrer facilitates the color change detection point, extending its usage to a great variety of applications including Microbiology and Biochemistry, Microtitration stirrings and slow/long stirring.

It is particularly appreciated due to its capability not to overheat, meaning that this magnetic stirrer **remains cold even after several working days**, being strongly recommended for BOD analysis (where fixed temperature is required).

MST Magnetic stirrer is extremely versatile and with outstanding chemical resistance: **every lab must have it!**



GENERAL FEATURES

Construction material:	Technopolymer
Stirring volume (H ₂ O):	Up to 5 liters
Power:	0.6 W
Voltage/Frequency	100-240V/50-60Hz
Weight:	0.4 Kg (0.9 lb)
Dimensions (WxHxD):	120x50x145 mm (4.7x1.97x5.7 in)

PERFORMANCES

Electronic speed regulation:	Up to 1100 rpm
Speed control:	Excellent speed control even at low revolutions
Stirring system:	High power driving magnet type "PCM"

CODE No.	F203A0440
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