

Magnetic stirrer mod. MST

up to 1100 rpm - up to 5 liters

The MST magnetic stirrer with technopolymer structure is a small stirrer, light, versatile, **simple and effective**.

Thanks to the white surface it is particularly suitable for microtitration and extremely useful when a reliable and small-sized instrument is needed.



Even after several days of continuous use the stirrer **remains cold**.

This feature makes it particularly valuable in chemistry, microbiology and biochemistry.

Thanks to its white surface, MST greatly facilitates the **detection of color change**, extending its use to various applications, including in the microbiological and biochemical field, microtitration and more or less lasting agitation.

Also particularly appreciated for its non-heating capacity, MST is able to **remain cold** even after a period of use of several days, making it ideal for BOD analysis and tests that require maintaining a stable temperature.

Accessories on request:

- Magnetic stir bar 6x35 mm
- Magnetic stir bar 6x20 mm

Technical data

TECHNICAL DATA	100-240V / 50-60Hz
Structure:	technopolymer
Power:	0.6 W
Weight:	0.4 Kg
Dimensions (LxHxP):	130x50x150 mm
PERFORMANCE	
Electronic speed regulation:	up to 1100 rpm
Stirring capacity (H ₂ O):	up to 5 liters
Speed control	Excellent speed control even at low rpm

External dimensions of the product

Height	50 mm
Width	130 mm
Depth	150 mm
Weight	0.4 Kg

Code	Description
V1300160	Magnetic stirrer mod. MST up to 1100 rpm - up to 5 liters