

Velp MST Magnetic Stirrer

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The MST magnetic stirrer, with ABS structure, is small, simple and effective stirrer. Thanks to the white cover surface is specially designed for microtitrations, and is extremely useful where reliable and small instrument is needed. The stirrer stay cold even after several days of continuous use. This feature makes it highly appreciated in microbiology and biochemistry.

General features

Construction material:	ABS structure
Power:	0,6 W
Power supply:	100-240 V / 50-60 Hz
Weight:	0,4 Kg (0.9 lb)
Dimension (WxHxD):	130x50x150 mm (5.1x2x5.9 in)

PERFORMANCES

Electronic speed regulation:	up to 1100 rpm
Stirring volume (H ₂ O):	up to 5 liters
Speed control:	excellent speed control even at low revolutions

Order No.	Description
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043-100160	MST Magnetic Stirrer
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Velp Multiposition Magnetic Stirrers. Multistirrers 6 / 15

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MS6 is a magnetic stirrer able to stir up to 6 beakers having a maximum diameter of 85 mm. MS15 is a magnetic stirrer able to stir up to 15 beakers having a maximum diameter of 64 mm. The stirrer stays cold even after several days of continuous operation. This feature makes it highly appreciated in microbiology and biochemistry. It is possible to thermostat the samples with a suitable recirculating water bath.

General features	MS6	MS15
Construction material:	epoxy painted metal structure	epoxy painted metal structure
Stirring positions:	6	15
Stirring volume (H ₂ O):	6x400ml	15x250 ml
Power:	3,6W	9 W
Power supply:	240 V	240 V
Weight:	1,75 Kg	2,1 Kg
Dimensions (WxHxD):	230x51,5x370mm	230x51,5x370 mm

Order No.	Description
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0F203A0177	2 Multistirrer 6
0F203A0178	3 Multistirrer 15

Performances

Electronic speed regulation: from 50 to 850 rpm.

Speed control: excellent speed control even at low revolutions.

Stirring system: high-power driving magnet type "PCM" operated by a mono-phase motor for continuous operation.



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