

MSH basic

Magnetic stirrer with stainless steel heating plate

Stirring quantity (H ₂ O)	5 l
Temperature range	RT - 350 °C
Speed range	0 - 2.000 min ⁻¹
Heat output	400 W
Heating plate surface	Ø 125 mm
Dimensions (W x D x H)	160 x 210 x 105 mm
Weight	2,3 kg
Protection class acc. to DIN EN 60529	IP 21

285,00 EUR
MSH basic Ident. No. 3131200



yellow MAG MS 10 / MS 7 / MS 4

New magnetic stirrers without heating

- Ceramic top plate
- Excellent resistance to chemicals
- Microprocessor technology: guarantees maximum speed control accuracy



MST mini

Magnetic stirrer without heating

Stirring quantity (H ₂ O)	800 ml
Motor rating input / output	4 / 0,5 W
Speed range	0 - 1.500 min ⁻¹
Set-up surface	115 x 115 mm
Max. load	2 kg
Dimensions (W x D x H)	115 x 130 x 40 mm
Weight	0,23 kg
Protection class acc. to DIN EN 60529	IP 42



172,00 EUR
MST mini Ident. No. 3287000

BIG SQUID

Magnetic stirrer without heating

- With very good chemical resistance provided by glass top
- Electronically controlled motor with infinitely variable speed

Stirring quantity (H ₂ O)	1,5 l
Motor rating input / output	2 / 1 W
Speed range	0 - 1.500 min ⁻¹
Set-up surface	Ø 160 mm
Max. load	5 kg
Dimensions (W x D x H)	180 x 180 x 48 mm
Weight	1 kg
Protection class acc. to DIN EN 60529	IP 54



144,00 EUR
BIG SQUID Ident. No. 3286000

yellow MAG MS 10
656,00 EUR
Ident. No. 3644500

yellow MAG MS 7
492,00 EUR
Ident. No. 3644300

yellow MAG MS 4
421,00 EUR
Ident. No. 3644100

	yellow MAG MS 10	yellow MAG MS 7	yellow MAG MS 4
Stirring quantity (H ₂ O)	15 l	10 l	5 l
Speed range	100 - 1.500 min ⁻¹	100 - 1.500 min ⁻¹	100 - 1.500 min ⁻¹
Set-up surface (L x W)	260 x 260 mm	180 x 180 mm	100 x 100 mm
Dimensions (W x D x H)	300 x 415 x 105 mm	215 x 330 x 105 mm	150 x 260 x 105 mm
Weight	approx. 6 kg	approx. 5 kg	approx. 3 kg
Protection class acc. to DIN EN 60529	IP 21	IP 21	IP 21