

Magnetic stirrers from 0,8 - 5 l (H₂O)

MST mini

Magnetic stirrer without heating.



MST Mini Id-Nr. 3287000

Stirring quantity (H ₂ O):	800 ml
Motor rating input/output:	2 / 1 W
Infinitely variable speed:	0 - 1.500 rpm
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

BIG SQUID

- 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
Torque:	0,5 Ncm
Speed range:	0 - 1.500 rpm
Max. length of the magnetic bar:	30 x 7 mm
Set-up surface:	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



BIG SQUID Id-Nr. 3286000

MSH basic

Magnetic stirrer with stainless steel heating plate. by IKA®

Stirring quantity (H ₂ O):	5 l
Temperature range:	RT - 350 °C
Speed range:	0 - 2.000 rpm
Heat output:	400 W
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

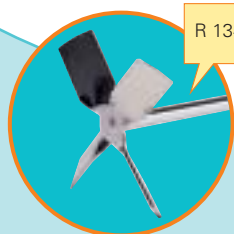


MSH basic Id-Nr. 3131200

Overhead stirring drive OST basic

- ☒ For use up to the "medium viscosity" range
- ☒ With constant torque through micro-processor-driven control
- ☒ Push-through agitator shafts, drive protected against overload

Stirring quantity (H ₂ O):	20 l
Speed range:	50 - 2.000 rpm
Viscosity range:	up to 10.000 mPas
Motor rating input / output:	75 / 55 W
Output at stirring shaft:	53 W
Maximum torque at chuck:	30 Ncm
Chuck range:	0,5 - 10 mm
Hollow shaft, inner diameter:	11 mm
Dimensions (W x D x H):	80 x 190 x 175 mm
Weight:	2,8 kg
Protection class acc. to DIN EN 60529:	IP 42



R 1342 Id-Nr. 0741000

Propeller stirrer R 1342

Matches lab stirrer-mixer OST basic.

Material stainless steel:	1.4571
Diameter of stirrer:	50 mm
Stirrer length:	350 mm
Diameter of shaft:	8 mm



R 182 Id-Nr. 2657700

Kreuzmuffe R 182

Matches plate stand R 1826.

Clamping range of column:	6 - 16 mm
Clamping range of boom:	6 - 16 mm

Plate stand R 1826

Stable, slip-free plate stand.
(including PUR cover).

Diameter of column:	16 mm
Height:	800 mm

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