Stirrer bars

Stirrer bars and stirrer bar remover(PTFE), use below 150°C

Cat. No.	Size of stirrer bars (L x Ø) [mm]	Models: MS-H550-Pro, MS-H550-S, MS-H-Pro+, MS-H-Pro^T, MS-H-S, MS-S	Models: MS-H280-Pro, MS-PA, MS-PB	Models: MS-H-S10, MS-M-S10, FlatSpin, EcoStir
		Suitable for max. stirrer bar 80mm	Suitable for max. stirrer bar 50mm	Suitable for max. stirrer bar 40mm
18900006	10mm x 6mm	■	■	■
18900007	15mm x 8mm	■	■	■
18900008	20mm x 8mm	■	■	■
18900009	25mm x 8mm	■	■	■
12500005	30mm x 6mm	■	■	■
18900011	40mm x 8mm	■	■	■
12500004	51mm x 8mm	■	■	
18900013	65mm x 8mm	■		
18900014	80mm x 13mm	■		
18900015	Stirrer bar remover, length of 200mm	■	■	■

Magnetic Stirrers

MS-PA

LED Digital Magnetic Stirrer

Features:

- Digital speed control within the range of 100-1500rpm
- Max. stirring quantity of H_2O at 3L
- LED display shows speed
- N ylon+GF housing provides a good performance of chemical resistance

MS-PB

Magnetic Stirrer

Features:

- A wide range of 0-1500rpm
- Max. stirring quantity of H_2O at 3L
- N ylon+GF housing provides a good performance of chemical resistance

Chemical resistance

Strong magnetism

LED display

Specifications	MS-PA	MS-PB
Work plate Dimension	ϕ135(5 inch)mm	ϕ135(5 inch)mm
Work plate material	ABS	ABS
Motor type	DC motor	DC motor
Motor input power	5W	5W
Motor output power	3W	3W
Power	15W	10W
Voltage	100-120/200-240V,50/60Hz	100-120/200-240V,50/60Hz
Stirring positions	1	1
Max. stirring quantity[H_2O]	3L	3L
Max. magnetic bar[length]	50mm	50mm
Speed range	100-1500rpm	0-1500rpm
Speed display	LED	Scale
Protection class	IP42	IP42
Dimension [W x D x H]	150×260×80mm	150×260×80 mm
Weight	1.8kg	1.8kg
Permissible ambient temperature and humidity	5-40°C, 80%RH	5-40°C, 80%RH

Wolf Laboratories Limited

www.wolflabs.co.uk

Wolflabs

Tel: 01759 301142 Fax:01759 301143 sales@wolflabs.co.uk

Use the above details to contact us if this literature doesn't answer all your questions.

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.