

MS-PA LED Digital Magnetic Stirrer

Features

- Digital speed control within the range of 0-1500rpm
- Max. stirring quantity of H₂O at 3L
- LED display shows speed
- Nylon+GF housing provides a good performance of chemical resistance



MS-PB Magnetic Stirrer

Features

- A wide range of 0-1500rpm
- Max. stirring quantity of H₂O at 3L
- Nylon+GF housing provides a good performance of chemical resistance



Chemical resistance



Strong magnetism



LED display



Specifications

Work plate dimension	
Work plate material	
Motor type	
Motor input power	
Motor output power	
Power	
Voltage	
Stirring positions	
Max. stirring quantity[H ₂ O]	
Max. magnetic bar[length]	
Speed range	
Speed display	
Protection class	
Dimension[WxDxH]	
Weight	
Permissible ambient temperature and humidity	

MS-PA

φ135mm(5 inch)
Nylon+GF
Brushless DC motor

5W

3W

15W

100-120/200-240V,50/60Hz

1

3L

50mm

0-1500rpm

LED

IP42

150×260×80mm

1.8kg

10-40°C, 80%RH

MS-PB

φ135mm(5 inch)
Nylon+GF
Brushless DC motor

5W

3W

10W

100-120/200-240V,50/60Hz

1

3L

50mm

0-1500rpm

Scale

IP42

150×260×80 mm

1.8kg

10-40°C, 80%RH