Magnetic Stirrers

MS-M-S10

10-Position Magnetic Stirrer

Features:

- Maintenance-free brushless DC motor
- Speed range of 0~1100rpm
- Stainless steel work plate cover with silicone cushion, provide excellent performance of skid resistance





MS-M-S16

16-Position Magnetic Stirrer

Features:

- A space saving unit with 16 stirring positions and 4 independent speed control channels
- A wide range of speed from 0 to 1100rpm
- High magnetic adhesion prevents stirrer spin bar out of control
- Stainless steel work plate, cover with silicone cushion, provides excellent performance of skid resistance



Skid resistance



Multiple position



MS-M-S10

1412-141-2 10
180×450mm
Stainless steel with silicone coating
Brushless DC motor
12W
4W
20W
100~120/200~240V,50/60Hz
10
0.4LX10
40mm
0~1100rpm
Scale
IP2X
182×622×65mm
3.2kg
5~40°C,80%

MS-M-S16

365×345mm
 Stainless steel with silicone coating
 DC motor
12W
4W
 20W
 100~120/200~240V,50/60Hz
 16(4 channel)
 0.4LX16
 40mm
 0~1100rpm
 Scale
 IP2X
 380×622×65mm
 6kg
 5~40°C.80%

Specifications

Work plate Dimension [W x D]
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 [W x D x H]
Weight
Permissible ambient temperature and humidity