

MS-H-S10
*10-POSITION MAGNETIC HOTPLATE
STIRRER*



DESCRIPTION

Equipment developed to improve efficiency of procedures. Ideal for stirring, mixing, and heating liquids. Robust, silent, and easy-to-clean design. It is widely used in quality control, biology, biotechnology and microbiology laboratories, universities, etc.

TECHNICAL PARAMETERS

MAXIMUM STIRRING QUANTITY (H₂O)

0.4L x 10

WORK PLATE MATERIAL

Stainless steel with silicone

HEATING TEMPERATURE RANGE

RT to 120°C

PROTECTION CLASS

IP21

STIRRING POSITIONS

10

WORK PLATE DIMENSIONS

180 x 450 mm

SPEED RANGE

0 to 1100 rpm

DIMENSIONS

182 x 622 x 65 mm

MAXIMUM LENGTH OF MAGNETIC STIR BAR

40 mm

WEIGHT

3.2 kg

MOTOR POWER INPUT

12 W

POWER

490 W

MOTOR POWER OUTPUT

4 W

POWER SUPPLY

100-120V, 60 Hz

MOTOR TYPE

Brushless DC motor

KEY FEATURES

- Maintenance-free brushless DC motor.
- Equipped with protective cover over switch to protect against splashes.
- Robust design for an excellent stability.
- Stainless steel work plate, covered with silicone cushion which provides excellent performance of heating uniformity and skid resistance.
- Two rotating knobs enable individual adjustment of speed and temperature.
- Overheating protection.

