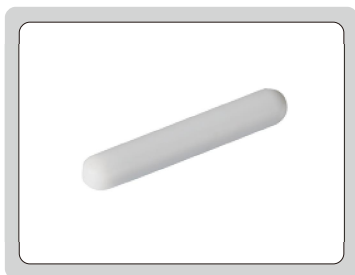


HEATING MAGNETIC STIRRER (BASIC TYPE)

PART No. MSH-B210-U



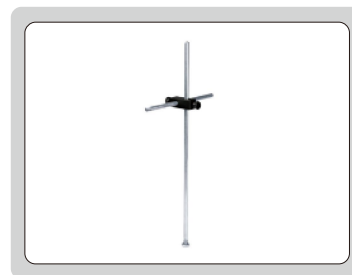
- Widely used for pharmaceutical industry, chemical industry, environmental engineering, food industry, bioengineering, etc.
- Suitable for low-viscosity liquids or solid-liquid mixtures
- The stainless steel ceramic-coated working plate is extremely resistant to chemical corrosion
- Can be heated up to 280°C
- Optional external temperature sensor, the temperature control accuracy can reach $\pm 0.2^{\circ}\text{C}$



stirrer (included)



external temperature sensor (optional)



stand (optional)

SPECIFICATION

Work disc diameter	5.31"
Work disc material	ceramic-coated stainless steel
Motor	brushless DC motor
Stirring point	1
Stirring volume	maximum 3L
Rotational speed range	200~1500rpm
Heating temperature range	RT~280°C
Heating temperature accuracy	$\pm 1^{\circ}\text{C}$ ($\geq 100^{\circ}\text{C}$) $\pm 1\%$ ($< 100^{\circ}\text{C}$)
Temperature resolution	1°C
Overheat protection	320°C
Residual heat warning	50°C
Enclosure protection grade	IP42
Work environment	41~104°F, <80%RH
Power supply	110V, 60Hz
Dimension (L×W×H)	5.91×10.24×9.34"
Weight	3.97lb

STANDARD DELIVERY

Main unit	1 pc
Stirrer (MSH-B210-MSB50)	1 pc

OPTIONAL DELIVERY

External temperature sensor	MSH-B210-PT1000
Stand (17.72")	MSH-B210-SF450