



HOTPLATE MAGNETIC STIRRER BFA1CL1 (BMSS-201)

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MULTI-POSITION MAGNETIC HOT PLATE STIRRER

Multi-position Magnetic Hot Plate Stirrer is designed for the high-efficiency experiments and has 8 stirring bar configurations. It can use laboratory space efficiently. DC brushless motor makes the model, low speed but stable, high speed but powerful with low noise. Stainless steel is coated by silicone resin film disk. Non-slip and anti-corrosion.



Digital display stirring speed at real-time, stirring bars operate synchronously and provide uniform agitation reaction conditions.

Efficient multi-position magnetic stirrers with 8 stirring positions to use lab space efficiently.

DC brushless motor. Low speed but stable, high speed but powerful. Low noise and free maintenance.

Stainless steel is coated by silicone resin film pad. Non-slip and anti-corrosion.

Applies special heating technology, Surface temperature up to 120 °C.

SPECIFICATIONS

Model	BFA1CL1
Old Model	BMSS-201
Type	Heating
Stirring Point Quantity	8
Size of Stirring Bars	Φ8x46mm
Max. Stir Capacity	400mlx8
Digital Display	Temp. & speed
Speed Range	200~1200rpm
Temp. Control Range (surface)	R.T.+5°C~120°C
Platform Material	stainless steel with silicon pad
Motor	DC brushless motor
Voltage	AC 220V/ AC 110V, 50/60Hz
Power	400W
Fuse	250V,5A/3A, Φ5x20
Dimension	W.205xD.480xH.50mm
Net Weight	5.3kgs
Alt Name	Multi-Position Magnetic Hot Plate Stirrer





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