HOT PLATE / HEATING MAGNETIC STIRRER

MAGNETIC STIRRER

MS-90

MS-90

Features:
MS-90 is the economic type with ABS mainframe offering the most chemical-resistant.

Specifications:

Model	Stirring capacity (ml)	Speed (rpm)	Motor	Effective top size (mm) (W×D)	Total wattage	Size (mm) (W×D×H)	Stirrer bar
MS-90	100~2000	200~1500	Induction motor	98×128	5W	170×98×95	2.5cm x 1pc 4.0cm x 1pc

Power Supply: AC110V 60Hz (220V 50/60Hz available)

HOT PLATE

HP-205N

HP-205N

Features:
Aluminum alloy plate with sus 304 pipe heater embedded. Electronic temperature control with PD function CA sensor.

Specifications:

Model	Max. temperature	Effective top size (mm) (W×D)	Total wattage	Size (mm) (W×D×H)
HP-205N	350℃	160×190	500W	180×200×130

Power Supply: AC110V 60Hz (220V 50/60Hz available)

HEATING MAGNETIC STIRRER

HMS-102-4

HMS-102-4

Features:
Solid-state circuit for speed and heating control. Aluminum plate with pipe heater embedded, heavy duty construction, capable of providing better, more effective stirring and heating.

Specifications:

Model	Stirring capacity (ml)	Speed (rpm)	Motor	Effective top size (mm) (W×D)	Max. temperature	Total wattage	Size (mm) (W×D×H)	Stirrer bar
HMS-102-4	50~3000	90~1500	Condenser motor	160×190	350℃	520W	180×220×130	2.5cm x 1pc 4.0cm x 1pc

Power Supply: AC110V 60Hz (220V 50/60Hz available)

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