

SI-4246, SI-5246, 4 Position Magnetic Stirrers



- Powerful magnet and motor offer exceptional magnetic force capable of stirring up to 2L for each position.
- True speed digital feedback version is available. High Speed Analog version features speed dial for high speed applications.
- Rugged ABS/Polycarbonate housing and the famous Vortex-Genie® heavy-duty motor provide years of reliable service.
- LED display is offered on digital version for easier speed and time readings.
- Spill-resistant housing channels fluids away from the internal components.
- Ramping feature for digital model slowly increases speed to avoid splashing and improve spin bar control.
- Can be used in cold rooms and incubators.

Model	SI-4246	SI-5246
Speed	250-1300 RPM	250-1300 RPM (controllable)
Timer	N/A	1-99 min or continuous
Maximum Stirring Positions	4	4
Maximum Stirring Capacity	2 Liters Each Position (Simultaneous)	2 Liters Each Position (Simultaneous)
Top Surface Dimensions (DxW)	305 x 305mm	305 x 305mm
Overall Dimensions (DxW)	310 x 305 x 130mm	310 x 305 x 130mm
Weight	3 kg	3 kg
Markings	CE	

MUS-5/10, Multi-Magnetic Stirrer, one Speed Controller For Every Five Channels



Low profile – High performance

- Multi-position magnetic stirrers, without heating
- High quality permanent DC brushless motor for quiet and powerful stirring
- Variable speed control between 0 to 1,300rpm
- Stainless steel top plate for the protection against the penetration of liquids
- Stable low profile body for convenient and safe experiment.

Model	MUS-5	MUS-10
Speed range	0~1300 rpm	
Distance between stirring point	90 mm	
Capacity	One point maximum – 2L	
	250ml – 5ea	250ml – 10ea
Material	Plate: Stainless steel	
Weight	3kg	5kg
Dimensions (mm)	W114xD564xH63	W197xD564XH63
Wattage	15W	30W
Power	AC110/220/230V, 50/60Hz	
Unit	ST-5	5 Point magnetic stirrer
	ST-10	10 point magnetic stirrer