

Magnetic Stirrer
MG120/600



- Simultaneous Stirring up to 12 samples (MG120)
- Individual Revolution Control for 6 points (MG600)
- Chemical-resistant plate with ceramic coating (MG600)

Model	
MG120	MG600
Revolution (rpm)	
100 to 1,500	200 to 1,500
Stirring Capacity (ml)	
5 to 1,000 12 pcs.	50 to 2,000 6 pcs.

■ Specifications

Model	MG120	MG600
Stirrer	12 pcs. Interlock Type	With Individual Revolution Control for 6 points
Plate Material	Ceramic Coating	
Plate Size	W295 x D198 mm	W449 x D300 mm
Stirring Capacity	50 to 100ml x 12 pcs. (Max.)	50 to 2,000ml x 6pcs.
Revolution	Approx. 100 to 1,500rpm.	Approx. 200 to 1,500 rpm.
Motor	DC Motor x 12pcs. Interlock Electronic Control	DC Motor 0.7W x 6pcs.
Power	AC100V 50/60Hz Approx. 0.15A	AC100V 50/60Hz 0.5A
External Size	W303 x D234 x H55 mm	W456 x D335 x H90 mm
Weight	Approx. 4kg	Approx. 7.5kg
Accessory	Stirrer Bar 25mm 12 pcs.	Stirrer Bar 30mm 6 pcs.