

**Magnetic Stirrer****MD200/300/500/800,MS500D**

Model				
MD200	MD300	MD500	MS500D	MD800
Revolution (rpm)				
80 to 1,500	100 to 1,500	70 to 1,300	10 to 1,400	50 to 1,400
Stirring Capacity (ml)				
50 to 2,000	50 to 3,000	50 to 5,000	50 to 10,000	

**Features**

- **MD200:**
  - Compact Ultra Thin Type.
  - Efficient Stirring by the Stronger Magnetic
- **MD300:**
  - Stable Stirring by DC Motor Electronic Control
- **MD500:**
  - Stable Stirring from Low to High Speed
- **MS500D:**
  - Stable Stirring at Ultra-Slow Stirring
  - Stable Stirring against the load of sample from Low to High Speed by Feedback Control Loaded with Digital Stirring Gauge
- **MD800:**
  - Loaded with 2,500G Strong Magnet
  - Suitable for Big Capacity (Max. 10ℓ) and High Viscosity Liquid

**Specifications**

Model	MD200	MD300	MD500	MS500D	MD800
<b>■ Standard</b>					
Stirring Stage Material	Ceramic Coating				
Stirring Stage Size	W164 x D145mm	W167 x D147mm	W191 x D177mm	W190 x D180mm	W217 x D214mm
Stirring Capacity	50 to 2,000ml	50 to 3,000ml	50 to 5,000ml	50 to 10,000ml	
Revolution	Approx.80 to 1,500rpm	Approx.100 to 1,500rpm	Approx.70 to 1,300rpm	10 to 1,400rpm	Approx.50 to 1,400rpm
Motor	DC Motor Electronic Control	DC Motor Electronic Control, 0.3W	AC Motor Condenser Type, 2W	Optical Pulse Control Feed Back Type	AC Motor Condenser Type Electronic Control, 3W
Power	AC100V, 50/60Hz, 0.2A		AC100V, 50/60Hz, 0.5A		
External Dimensions	W172xD163xH37mm	W174xD180xH59mm	W199xD225xH89mm	W196xD200xH81mm	W224xD263xH142mm
Weight	Approx. 0.9kg	Approx. 1.4kg	Approx. 2.2kg		Approx. 3.2kg
Accessory	Stirring Bar 30mm, 1pc.				Stirring Bar 40mm, 1pc.