



MS5010D, MS5060D

- MS5010, MS5010D :
Stirrer for the medium viscosity materials at the experiment room by strong power, in the basis of the small volume of medium viscosity & water, stirring up to 60L, max. torque of 12kg·cm(117.6Ncm) and stirring speed range of 70~1000 rpm
- MS5060, MS5060D :
Stirrer for the high viscosity materials at the experiment room by strong power, in the basis of the small volume of high viscosity & water, stirring up to 80L, max. torque of 20kg·cm(196Ncm) and stirring speed range of 50~600 rpm

Features

- ▶ Maintain the uniform torque and accurate rotation speed by feedback control of the microprocessor.
- ▶ No speed variation in the rating torque even though change of viscosity during stirring.
- ▶ Small type, light weight & air-tight construction designed safety and less noise.
- ▶ Narrow width design for use of the effective space.
- ▶ Smooth acceleration allows unit to reach set rpm without spillage.
- ▶ Easy to control in up and down of stirring shaft
- ▶ Clear LED indicating screen (digital).



MS5010, MS5060

Specifications

Model	MS5010	MS5010D	MS5060	MS5060D
Stirring Capacity (H ₂ O)	60L		80L	
Viscosity (Max.)	50,000mPas (medium)		100,000mPas (high)	
Motor (output)	DC motor 120W		DC motor 120W	
Torque (Max.)	12kg · cm (117.6Ncm)		20kg · cm (196Ncm)	
Speed Range	70~1000rpm		50~600rpm	
Speed Controller	Feedback control		Feedback control	
Speed Display	Scale	Digital	Scale	Digital
Chuck Range	Ø1~10mm		Ø1~10mm	
Dimensions (W×D×H)	78×190×190mm		78×190×190mm	
Weight	4.4Kg		4.4Kg	
Electrical Supply	220V 50/60Hz		220V 50/60Hz	
Price				
Price (Set)				

Note : Set ⇒ Stirrer + Impeller(PR390) + Stand(HS420) + Clamp(CH320)