

Laboratory Stirrer

LR500A/B

Model	
500A	500B
Revolution (rpm)	
34 to 340	100 to 1,000
Max. Torque	
1.96/20N·m/kg-cm	0.98/10N·m/kg-cm 100

FEATURES

- Low Noise and Maintenance-free
- Loaded with Digital Revolution Meter and Torque Monitor
- Direct-drive Motor can reduce the noise and doesn't require the maintenance for gear.
- Revolution Feed-back Control Function can maintain the setting rate despite the change of load (Suitable especially for high viscosity solution).



Specifications

Model	LR500A	LR500B
Standard		
Stirring Range (rpm)	34 to 340	100 to 1,000
Max. Torque	1.96/20N·m/kg-cm	0.98/10N·m/kg-cm
Stirring/Torque Display	Digital, 3-digit / Green LED, 2 Steps + Overload Display	
Motor	Brushless DC Motor, 70W	
Stirring Control	Speed Feed-back Control	
Safety Function	Stop at Overloading	
Stirring Function / Shaft dia.	Gearless Direct Drive Type / 10mm dia.	
Power	AC100V, 50/60Hz, 3A	AC100V, 50/60Hz, 3.5A
Accessory	Stirring Bar 10mm dia. x 500mm + Propeller (75mm dia.) x 1 set, Clamp x 1pc.	