

Mechanical Stirrer

Feature

Powerful, Sturdy and Quiet Direct Driven Stirrers Precision Speed Control with DC Motor



Application : Low Viscosity Liquid

MODEL	Controller	RPM	Power
LS-50	Analog	50 - 3000	50W
LS-50D	Digital	50 - 3000	50W
Electric Supply		AC 110V or 220V 50/60Hz	



Application : Low / Medium Viscosity Liquid

MODEL	Controller	RPM	Power
LS-100	Analog	50 - 3000	100W
LS-100D	Digital	50 - 3000	100W
Electric Supply		AC 110V or 220V 50/60Hz	



Application : Medium Viscosity Liquid

DC Geared Motor 50 watt Series

MODEL	Controller	RPM	Power
LSG-51	Analog	50 - 1000	50W
LSG-51D	Digital	50 - 1000	50W
Electric Supply		AC 110V or 220V 50/60Hz	



Application : High Viscosity Liquid

DC Geared Motor 120 watt Series

MODEL	Controller	RPM	Power
LSG-120	Analog	50 - 1000	120W
LSG-120D	Digital	50 - 1000	120W
Electric Supply		AC 110V or 220V 50/60Hz	

Optional Accessories



LPL010



LPL015



LPL020



LPL025



LPL030



LPL035

MODEL	Shaft size (Φ)	Shaft Length (mm)	Impeller Size (Φ)	MODEL	Shaft size (Φ)	Shaft Length (mm)	Impeller Size (Φ)
LPL010	8	350 or 500	50	LPL025	8	500	100
LPL015	8	500	70	LPL030	8	500	90
LPL020	8	500	90	LPL035	8	Customized products	



Custom made order is available
Specifications can be changed without prior notice for quality improvement.