

OVERHEAD STIRRER

OES-30LFR SERIES

OES-30LFR series overhead stirrer is suitable for mixing and stirring low, medium and high viscosity liquids in laboratory. The running speed can be set arbitrarily as required by the experiment, and the digital display of the intuitive mixing speed ensures data collection. It has built-in soft start, automatic overload protection, full process constant power compensation and other characteristics.



PRODUCT FEATURES

- The LCD screen displays the set speed and actual speed, which is intuitive and clear;
- It can realize positive and reverse mixing, and it can be stopped and started slowly in the middle of positive and reverse rotation;
- DC brushless motor, low noise, maintenance free, stable operation;
- Constant speed, torque can be automatically adjusted according to the change of sample viscosity;
- Automatically memorize the set working parameters.

Product Model	LCH-OES-30LFR	
Image		
Voltage (V)	AC100-240	
Frequency (Hz)	50-60	
Power (W)	150	
Display Mode	LCD Display	
Speed Range (rpm)	50-1800	
Speed Error (rpm)	±10	
Timing Range (min)	1-99h59	
Maximum Stirring Viscosity (mPa.s)	50000	
Maximum Stirring Volume L (H ₂ O)	30	
Motor Type	Brushless DC motor	
Net Weight (kg)	8.5	
Dimension (mm)	315*200*610	