## **OVERHEAD STIRRER** *LKS-AT SERIES*

AT series overhead stirrer is suitable for mixing and stirring of low, medium and high viscosity liquids in the laboratory. The mixing host adopts high-quality engineering plastics as the body, and the running state is stable; It has the characteristics of built-in soft start, automatic overload protection, and full-process constant power compensation.

## **PRODUCT FEATURES**

- The LED digital tube displays the set speed and actual speed, which is intuitive and clear (LE series)
- DC permanent magnet motor, stepless speed regulation, low noise, maintenance-free, stable operation
- It adopts an open frame, which is suitable for a variety of containers.
- The overload will stop automatically to ensure safe operation.
- Stable start-up, effectively preventing sample overflow.



Product Model	LKS-AT-20L	LKS-AT-40L	LKS-AT-60L	LKS-AT-20LE	LKS-AT-40LE	LKS-AT-60LE
Image						
Voltage (V)	AC100-240					
Frequency (Hz)	50-60					
Power (W)	72	120	200	72	120	200
Timing Range (Min)	/ 1-999					
Display Mode	/			Digital Tube		
Speed Range (rpm)	100-2000					
Speed Control Accuracy (rpm)	±5%			±10%		
Max Stirring Volume (H <sub>2</sub> O) L	20	40	60	20	40	60
Recommended stirring volume (H <sub>2</sub> O) L	10	20	30	10	20	30
Maximum Stirring Viscosity (mPa⋅s)	5000	10000	20000	5000	10000	20000
Max Torque (N⋅cm)	10	20	30	10	20	30
Motor Type	DC Permanent Magnet Motor					
Working Environment	5-40°C,80%RH					