

CE KLABS KOS-72 Overhead Stirrer



Product Description

KLABS KOS-72 Overhead Stirrer is a compact and economical laboratory stirrer designed for routine mixing applications. Powered by a 72 W DC permanent magnet motor, it ensures stable performance, accurate speed control, and reliable stirring of low to medium-viscosity liquids.

Features

- Compact and space-saving design.
- LCD display with real-time speed indication.
- Efficient 72 W DC permanent magnet motor.
- Variable speed control from 100–2000 rpm.
- Low-noise and maintenance-free operation.
- Stable and smooth start-up.
- Automatic parameter memory function.
- Ideal for educational, research, and routine laboratory applications.



Timing Range
1-99 h 59 min



POWER SWITCH
ON / OFF



Max Viscosity
3000m Pa's



SPEED RANGE
100-2000 RPM



Max mixing
H/D 60L



PROGRAMME
CONTROL SYS.

Technical Specifications

Parameter	Specification
Product Name	Overhead Stirrer
Model Number	KOS-72
Voltage V	AC100-240
Frequency Hz	50-60
Power W	72
Timing Range	1-99h 59 min
Display Method	LCD
Speed Range rpm	100-2000
Speed Control Accuracy rpm	±5%
Max Stirring Volume (H2O) L	20
Recommended Mixing Amount (H2O) L	5
Stirring Max Viscosity mPa s	10000
Max Torque N.cm	10
Motor Type	DC Permanent Magnet Motor

Application/Uses

- Chemical Laboratories
- Pharmaceutical Laboratories
- Research Institutes
- Universities & Colleges
- Food & Beverage Laboratories
- Quality Control Laboratories