

STALWART

Digital Overhead Stirrer SOH-15



Introduction

Digital Overhead Stirrer is suitable for middle and high viscosity liquid or solid-liquid mixture. It is mainly used in chemical synthesis, pharmaceutical, physical and chemical analysis, petrochemical, cosmetics, health products, food, biotechnology and so on.

Features

- The LCD screen displays the set speed and actual speed, which is intuitive and clear (SH series);
- DC permanent magnet motor, low noise, maintenance-free, stable operation;
- Constant speed, torque can be adjusted automatically according to the change of sample viscosity;
- Adjustable stirring rod chuck, easy to load and unload;
- The overload will stop automatically to ensure safe operation;
- Automatically switch the circuit under abnormal conditions to ensure safe use
- Stable start-up, effectively preventing sample overflow;
- Automatically memorize the final set working parameters, multi-segment programming control

Specification

Item	SOH-15
Voltage / Frequency	AC 100-240V / 50 or 60Hz
Power (W)	120
Timing Range	—
Display Method	LCD
Speed Range (rpm)	100-2000
Speed Control Accuracy (rpm)	
Max Stirring Volume (H ₂ O)	40L
Recommended Mixing Amount (H ₂ O)	10L
Max Viscosity (Pa·s)	30000
Max Torque (N·cm)	30
Motor Type	DC Permanent Magnet Motor
Working Environment Temperature	≤ 60

Accessories

VERTICAL BAR



BEAKER CLAMP



CROSS CLAMP
(LARGE)



CROSS CLAMP
(SMALL)



POWER ADAPTER



POWER ADAPTER



MAIN MACHINE



STIRRING
PADDLE



WRENCH



GASKET



SCREW



METAL BASE
PLATE



INSTRUCTION
MANUAL

