

Overhead Stirrer (Digital Display Overhead Stirrer)



TOPSTAR-20



TOPSTAR-40



Adjustable
Speed Range



Max. Stirring
Volume



Clockwise Stirring

TOPSTAR Series Laboratory Digital Overhead stirrer is Suitable for all kinds of conventional mixing applications. The simple and intuitive operation can significantly improve the work efficiency in the laboratory. TOPLAB INDIA offers overhead stirrers for your stirring and mixing tasks in the lab for low to high viscosities. Safety, power and intelligence were again at the core of the development of this product range.

Product Features:

- Multipurpose Laboratory Overhead Stirrer for general purpose stirring.
- Chuck for easy interchange ability of shaft.
- Reliable performance even in continuous use.
- Stirring shaft length- adjustable in hollow output spindle.
- Stirring shaft Material Stainless Steel SS 304 grade.
- Pitched fan impeller Material Stainless Steel SS 304 grade.
- Steeples motor electronic speed regulator.

Technical Specifications:

Model No.	TOPSTAR-20	TOPSTAR-40
Display Speed :	LED Digital Speed Adjustment	
Control Mode :	Knob Control	
Speed Range (rpm) :	0 ~ 1500 rpm	
Speed Accuracy (rpm) :	±2 rpm	
Maximum Capacity (Litre)H ₂ O :	20 Litre	40 Litre
Maximum Viscosity (mPas) :	10000 mPas	20000 mPas
Maximum Torque (N-cm) :	40 N-cm	60 N-cm
Chuck range max. Diameter (mm) :	0.5 - 10 mm	
Overload Protection Display :	LED lights	
Protection Class :	IP42	
Output Power (W) :	100 W	200 W
Stirring Rod Size (mm) :	Φ5 x 250 mm (Stainless Steel)	
Dimensions (W x L x H in mm) :	200*280*660 mm	
Weight (Kg) :	8 Kg	
Power (W) :	200 W	
Input Power Supply :	V220AC/50 Hz	