



DLAB OS40-S Overhead Stirrer

OS40-S is an excellent offer for an overhead stirrer, coming straight from the global brand of DLAB. This device brings excellent safety features and efficiency to any laboratory or research facility. Appropriate usage includes even more complex tasks like pharmaceutical synthesis, chemical analysis and chemical synthesis.

DESCRIPTION

Features:

Overhead stirrer your workflow can depend on

The performance of the OS40-S is unmatched

Speed can be accurately set in the range of 50 to 2200 rpm

The stirrer has a brushless DC motor which requires zero maintenance

LED screen provides operator with accurate speed reading

Safety circuits help against anti-stall or overload issues

PRODUCT SPECS

Product Specs

Max. stirring quantity(H ₂ O)	40L
Motor type	brushless DC motor
Motor input power	120W
Motor output power	100W
Voltage	100-220V, 50/60 Hz
Power	130W
Speed range	50-2200rpm
Speed display accuracy	±3rpm
Speed display	LED
Overload protection display	LED lights
Max. torque	60Ncm
Viscosity max.	50000mPas
Chuck range diameter	0.5-10mm
Dimension[WxHxD]	83x.220x186mm
Weight	2.8kg
Protection class	IP42
Permissible ambient temperature and humidity	5-40°C 80%RH