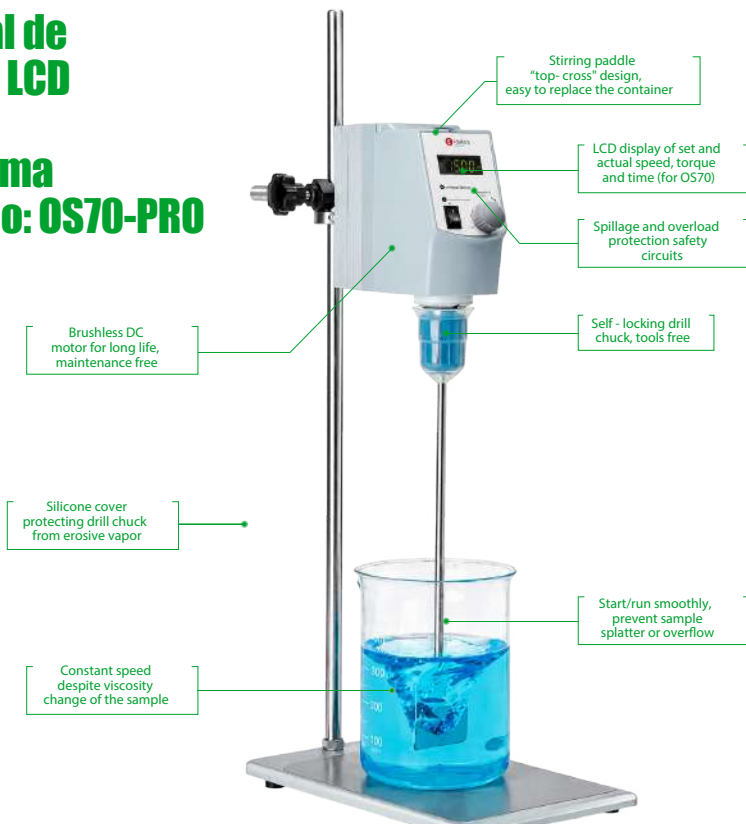


Agitador Vertical de Fluidos Pantalla LCD Rpm 50-1100 Capacidad Maxima 70 Litros - Modelo: OS70-PRO

DLAB Overhead Stirrers are competent for most demanding tasks with guaranteed safety and performance. They are widely used in chemical synthesis, pharmaceutical synthesis, physical and chemical analysis, petrochemical industries, etc.



Specifications	OS70-Pro
Max. stirring quantity[H :O]	70L
Speed range	50~1100rpm
Speed display accuracy	±10rpm
Time settings range	0-99h59min
Max. torque	300N-cm
Viscosity max.	100000mPa·s
Weight	3.2kg
Motor type	Brushless DC motor
Voltage,Frequency	100~240V, 50/60 Hz
Speed display	LCD
Torque display	LCD
Overload protection display	LCD
Chuck clamp range diameter	0.5~10mm
Motor input/output power	180W/160W
Power	200W
Dimension[WxHxD]	83 x 220 x 186mm
Protection class	IP21
Permissible ambient temperature and humidity	5~40°,80%RH
Data interface	RS232

Propeller stirrer	Cat. No.18900075	
Shaft length: 35cm Stirrer diameter: 6.5cm Shaft diameter: Ø8mm Material: PTFE coated Standard stirring applications at medium and high speed		
Straight stirrer	Cat. No.18900076	
Shaft length: 35cm Stirrer diameter: 7cm Shaft diameter: Ø8mm Material: PTFE coated For low viscosity media at medium and high speeds		
Grand propeller stirrer	Cat. No. 18900478	
Shaft length: 60cm Stirrer diameter: 10cm Shaft diameter: Ø8mm Material: 316L stainless steel Standard stirring		
Grand anchor stirrer	Cat. No. 18900498	
Shaft length: 60cm Stirrer diameter: 10cm Shaft diameter: Ø8mm Material: 316L stainless steel Standard stirring or for those easily precipitate		
Flat-blade stirrer	Cat. No. 18900625	
Shaft length: 40cm Stirrer diameter: 6cm Shaft diameter: Ø8mm Material: 316L stainless steel Suitable for medium speed stirring, low viscosity and medium viscosity materials		
Radial-flow stirrer	Cat. No. 18900626	
Shaft length: 40cm Stirrer diameter: 5cm Shaft diameter: Ø8mm Material: 316L stainless steel Suitable for medium speed or high speed agitation, low viscosity or medium viscosity materials, recommended for the treatment of gas in liquid		

Paddle stirrer	Cat. No.18900077	
Shaft length: 35cm Stirrer diameter: 6.8cm Shaft diameter: Ø8mm Material: PTFE coated For gentle mixing at low and medium speeds		
Centrifugal stirrer	Cat. No.18900078	
Shaft length: 35cm Stirrer diameter: 8.5cm Shaft diameter: Ø8mm Material: PTFE coated Blades open while speeding. For narrow neck vessels at medium to high speed.		
Grand paddle stirrer	Cat. No.18900499	
Shaft length: 60cm Stirrer diameter: 10cm Shaft diameter: Ø8mm Material: 316L stainless steel Gentle mixing for those stratify easily or sensitive to shear		
Grand dissolving stirrer	Cat. No.18900500	
Shaft length: 60cm Stirrer diameter: 10cm Shaft diameter: Ø8mm Material: 316L stainless steel Breaking down granules in the mixture with strong shear		
Anchor stirrer	Cat. No.18900627	
Shaft length: 40cm Stirrer diameter: 6cm Shaft diameter: Ø8mm Material: 316L stainless steel Suitable for low speed stirring, medium viscosity and high viscosity materials		
Spiral stirrer	Cat. No. 18900628	
Shaft length: 40cm Stirrer diameter: 5cm Shaft diameter: Ø8mm Material: 316L stainless steel Suitable for medium speed or high speed agitation, medium viscosity and high viscosity materials, recommended for liquid homogenization or suspension treatment		