

VORTEX MIXER MIX36-30SD

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VORTEX MIXER MIX36-30SD

Constructed of rugged, corrosion-resistant materials, the instruments endure heavy everyday usage. The ergonomic low profile design makes everyday vortexing comfortable for the user. Unnecessary movement has been avoided during use due to robust die-cast body.

Used in Mixing, Laboratory, Research, Medical.

Also known as Laboratory Vortex Mixer.

MIX36-30SD VORTEX MIXER

Compact structure designing, low center of gravity provide the stable operation when high speed DC Brushless Motor, long-life, low noise The motor drive directly, no belt loss. induction and variable frequency motor (without beltwork) All the fixture, the instrument will distinguish automatic, speed limit automatic Chuck installing more conveniently Inching feature and consecutive operation, easy for switching Centric balance piece designing, amplitude can be achieved 4.5mm, nice oscillation effects Metal hull, reliable and strong

Timing function, also can be countdown and digital showing

Digital show the setting speed and operation speed , easy and clearly

SPECIFICATIONS

Model	MIX36-30SD	
Speed Range	200-3000 rpm/min,stepless speed regulating	
Orbital Diameter	4.5mm	
Motion	circumferential	
20	Motor rating output	
Maximum Load Capacity	1 kg	
Operation	Continuous/ touch operation	
Timing Range	1s-999 min	
Overall Dimension	210x150x69 mm	
Protection Class	IP21	
Speed setting and showing	Simulation setting and digital time showing	
Driving	induction and variable frequency motor (without beltwork)	
Weight	4 kg	
Standard Configuration	Configuration V1.1/Standard gasket	
Power Supply	100~240 V	

OPTIONAL ACCESSORIES

Accessory Code Name

Description

Accessory Code	Name	Description
3000805009	Centrifuge Tube Adapter	Together with ELISA Plate fixture;30 jacks; Hole Diameter 10mm



117	3000805005	Standard gasket	Use for setting tube which the diameter no more than 65mm smaller container; Speed range: 0/200-3000rpm
100	3000805006	ELISA Plate fixture	Use for ;ELISA Plate and square adapter; Speed range: 0/200-1500rpm
-	3000805007	Flasks fixture	Together with flasks gaskets; Speed range: 0/200-3000rpm
	3000805008	Flasks gasket fixture	

3000805010	Centrifuge Tube Adapter	Together with ELISA Plate fixture;16 jacks; Hole Diameter 12mm
3000805011	Centrifuge Tube Adapter	Together with ELISA Plate fixture;12 jacks ; Hole Diameter 16mm
3000805012	100-240V adapter	



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