

ORBITAL SHAKER SHA56-200



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Allows for easy and accurate rack placement, data retrieval on power failure and slow start up function prevents liquid spillage. Applications like stability and dissolution studies, liquid extractions, protein precipitation studies, small peptide synthesis and dilutions makes it an ideal choice.

Used in Stability, Dissolution Studies, Liquid Extractions, Protein Precipitation, Small Peptide Synthesis, Dilutions. Also known as Laboratory Orbital Shaker.

SHA56-200 ORBITAL SHAKER

Max. load capacity is 3kg with platform

Double LEDs for independent display of time and speed

Various platform accessories are available

Brushless DC motor ensures maintenance-free, reliable and quiet operation



SPECIFICATIONS

Model	SHA56-200
Speed Range	40-200 rpm
Permissible Ambient Temperature	5-40°C, 80%RH
Shaking Orbit	20 mm
Timing Range	1 min ~ 99 h59 min
Motor rating Input [W]	16
Motor rating output [W]	10
Maximum Load Capacity	3 kg
Overall Dimension	270×330×110mm
Display	LED
Weight	3.1 kg
Power	30 W
Power Supply	100-240 V, 50/60 Hz

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS52865	Universal attachment, black	
LS52891	Fixing clip for flask volume 25 ml	
LS52904	Fixing clip for flask volume 50 ml	

Accessory Code	Name	Description
LS52954	Fixing clip for flask volume 500 ml	
LS52978	Fixing clip attachment	
LS53002	Dish Attachment with non-slip mat	
LS53014	Universal attachment with 3 bars	

LS52917	Fixing clip for flask volume 100 ml	
LS52942	Fixing clip for flask volume 200 / 250 ml	

LS53026	Lengthways roller attachment	
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