ORBITAL SHAKING WATER BATH

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OSB-1000D

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Optional Gable Cover

Features:

* Ideal for a wide range of laboratory applications requiring controlled temperature with orbital shaking motion.
* Suitable for long time operation up to weeks and months.
* Seperate switches for speed ON/OFF and heater ON/OFF.
* Individual readout for PRM and digital readout for temperature.
* All stainless steel inner tank, platform and clamps.
* Maintenance-free indcution brushless motor.
* Differential clamps availables.
* Microprocessor based on PID temperature control.
* Speed and temperatire adjustable.
* Quality certification: ISO 9001

Specifications:

Model/ Order No.	OSB-1000D
Speed	10 ~ 250 rpm
Orbit diameter	25mm
Speed readout	Tachometer
Temperature control	PID
Temperature readout	Digital
Working temperature range	Ambient + 5℃ ~ 75℃
Stability	± 0.2℃
Power	1200W
Optional accessory	Gable cover
Platform	450×290
Inner tank size (mm)	560×405×200
Size (mm)	740×530×450
Weight (kg) (N.W. / G.W.)	50.0 / 53.0

Power Supply: AC110V 60Hz (220V 50/60Hz available)

Capacity for flasks:

Number of clamp	Capacity of flask
35	50ml
24	125ml
15	250ml
12	500ml
6	2000ml
2	3000ml
1	5000ml

Platform with clamps

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