

ORBITAL SHAKER



BI-OS-200 ORBITAL SHAKER

An orbital shaker is a device that moves a platform or tray in an elliptical or circular motion, which in turn agitates the liquid samples placed on it. It is mainly used for mixing liquids in flasks, bottles, or test tubes, and is suitable for culturing cells and other similar applications.

FEATURES:

- Speed: 40-200rpm for all models
- Digital panel with speed and time control
- Working pan size 25X25cm/32X32cm, with max load 5KG
- Continuous operation and intermittent operation on range 1min-23h59min
- DC brushless motor, safe, long life and free of maintenance. Operating silent and stable



TECHNICAL PARAMETERS

MODEL	BI-OS-200
Motor Type	Brushless motor
Plate Size	250*250mm
Turn	Circular
Opera on Mode	20mm
Max Load	2kg
Speed Range	40 - 200 rpm
Timing Range	1min - 23h59min
Display	LED display
Shell Pc on Level	IP21
Power	30W
Voltage	100-240V, 50/60Hz
Size	260*355*135mm

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