Digital 3D Rocking Shaker



Introduction:

Suitable for uniform and continuous oscillation of flasks, culture bottles, petri dishes, centrifuge tubes and other vessels.

It is an ideal choice for applications including cell culture, DNA extraction, cell lysis, western blotting and elution.

Features:

* Oscillation speed: 10~80rpm.
* LED display, real-time display of time and speed.
* Selectable timing or continuous operation mode.
* Compact structure, small footprint.
* Driven by a brushless DC motor, quiet and stable operation.
* Maximum load capacity: 5.0kg(including fixtures).

Technical Parameters:

Model	BK-YC20D
Display	LED Display
Speed Range	10~80rpm
Speed Accuracy	±1rpm
Oscillation Mode	3D rocking motion
Timing Range	1min~99h59min
Tray Size	320*320mm, 1pc
Max. Load	5.0kg(including fixture)
Motor	Brushless DC motor
Standard Tray Configuration	Universal petri dish rack set, with rubber pads and 8 fixing ropes
Consumption	60W
Power Supply	AC100~240V,50/60Hz
External Size(W*D*H)	355*390*210mm
Net Weight	15kg
Package Size(W*D*H)	455*490*300mm
Gross Weight	18kg

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