



# PRODUCT CATALOG



## BENCHTOP SHAKING INCUBATOR BJW-201

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## MICROBIAL SPREADING SHAKER



Multiple shaking trajectories can operate simultaneously on the same horizontal plane.

Upper and lower drive shafts can be controlled together or independently for speed and direction (forward/reverse) to meet diverse application needs.

High-quality servo motor for accurate speed control, excellent high-speed performance, and outstanding stability.

LCD touchscreen displaying set speed, time, and real-time values on a single interface-no need to switch screens. The interface offers password locking to prevent repeated or incorrect operations.

Built-in data-logging function, recording data every minute and storing up to one year of operational records.

## SPECIFICATIONS

Model	BJW-201
No-load shaking speed	10~150rpm
Shaking speed accuracy	±1rpm
Orbit diameter	Φ26mm
Display mode	4.3"LCD touch screen
Clamp configuration	Customized clamp
Timing range	0-999.9hours
Power supply	AC220±10%50~60Hz
Shaking platform size	390mmx350mm
Overall Dimensions(L*W*H)	510mmx442mmx318mm
Net weight	45kg
Noise level	Below 65dB
Alt Name	Microbial Spreading Shaker

## MORE INFO

Performance Overview:

Designed for fast and uniform spreading of microbial suspensions on culture plates, ensuring high reproducibility.

Compact and refined structural design that significantly saves laboratory space.

Streamlined appearance with stainless-steel aluminum panels, offering a lightweight yet durable construction.



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