



MICROPLATE CENTRIFUGE

MICROPLATE CENTRIFUGE BJZ-1301

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Inching centrifuge.
Holds two 96-well microplates.
Extremely small footprint, does not take up lab bench space.

SPECIFICATIONS

Model	BJZ-1301
Max. Speed	500-3000rpm
Max. RCF	600xg
Max. Capacity	8x0.2ml
Sample throughput	2 x 96-hole PCR boards
Timing range	Click/1s-99s/1min-99min
Supported power supply	DC24V power adapter (AC85-265V50/60Hz)
Net weight	2.6kg
Dimension	230*195*190(mm)
Alt Name	Microplate Centrifuge

APPLICATIONS

Wide range of application: suitable for all kinds of standards with and without skirt edge

PCR microplate, 8x0.2mlpcr tube

Instant centrifugal function, instant acceleration to2500rpm, automatic brake stop time is fast

It can quickly remove the droplets hanging on the wall and is used before and after PCR experiments to significantly improve the experimental results

Maximum speed: 3000rpm, increment: 100rpm

Maximum relative centrifugal force: 600xg

Timing range: point move / 1-99 seconds / 1-99 minutes.



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