



BENCHTOP MICRO CENTRIFUGE BJZ-1401

MICRO CENTRIFUGE BJZ-1401

TABLETOP MICROCENTRIFUGE

The microcentrifuge is specifically designed for microcentrifuge tubes ranging from 0.2ml to 5ml. This laboratory equipment is widely used in life sciences, medical research, and chemical testing, offering high efficiency, excellent temperature control, and easy operation.



1. Fast Speed Adjustment: Acceleration and deceleration completed within 14 seconds to save experiment time. Built-in pulse spin key for instant centrifugation.
2. Precise Temperature Control: Unique circulating air duct limits temperature rise within 5°C.
3. Real-time chamber temperature display protects samples effectively.
4. User-friendly Design: Large LCD screen displays all parameters; speed and RCF display simultaneously. Automatic lid opening and sound alert after run for sample cooling.
5. Intelligent Self-diagnosis: Real-time progress and error code prompt for fast troubleshooting.
6. Stable & Quiet Operation: Maximum speed 14800 rpm, maximum RCF 21000xg, noise level $\leq 60\text{dB(A)}$.

SPECIFICATIONS

Model	BJZ-1401
Max. Speed	14800rpm
Max. RCF	21000xg
Max. Capacity	18x5ml
Acceleration and Deceleration	14s
Dimension	360x245x230 mm
Noise Level	$\leq 60\text{dB(A)}$
Timer Range	1s ~ 99min 59s
Motor	AC Variable Frequency Motor
Net Weight	12kg
Alt Name	Microcentrifuge

ACCESSORIES FOR PURCHASE

No	name	Max. Speed (rpm)	Capacity (ml)	Max. RCF (*g)
1	Angle rotor	14800rpm	18*5ml	21000xg
2	Angle rotor	14800rpm	24x1.5/2ml	21000xg



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com