



BENCHTOP HIGH SPEED CENTRIFUGE BJT-801

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BENCHTOP HIGH-SPEED CENTRIFUGE



1. Patented NCP anti-corrosion rotor, durable without cracking.
2. 12s fast acceleration & deceleration, high experiment efficiency.
3. Nano ceramic anti-rust inner chamber.
4. Integrated steel body, three-stage shock absorption, low noise.
5. 5-inch touch screen, store 15 groups of programs.
7. Emergency power-off door opening, multiple centrifugation modes.
6. Supports quick switching between various angle rotors, from 6x50ml large capacity to 24x1.5/2ml micro capacity.

SPECIFICATIONS

Model	BJZ-801
Max. Speed	16500rpm
Max. RCF	24148xg
Max. Capacity	6x50ml
Timer Range	1s-99min59s/1min-99h59min
Total Power	500w
Speed Accuracy	±10rpm
Noise Level	≤54dB(A)
Power Supply	AC 220±22V 50Hz 10A
Dimensions	62x33x27cm
Net Weight	25kg
Alt Name	High Speed Centrifuge

ACCESSORIES FOR PURCHASE

No	name	Capacity (ml)	Max. Speed (rpm)	Max. RCF (xg)	Centrifugal Angle
1	Fixed-angle rotor	12x1.5/2ml	16500	21610	45°
2	Fixed-angle rotor	24x1.5/2ml	15000	22387	45°
3	Fixed-angle rotor	36x1.5/2ml	15000	22262	45°
4	Fixed-angle rotor	48x1.5/2ml	12000	16260	45°
5	Fixed-angle rotor	18x5ml (round bottom)	15000	24148	45°
6	Fixed-angle rotor	12x10ml (round bottom)	13000	20500	45°
7	Fixed-angle rotor	12x15ml (sharp bottom)	11000	15620	30°
8	Adapter for 12x15ml	12x5ml (round bottom)	11000	15620	-
9	Fixed-angle rotor	6x50ml (sharp/round bottom)	11000	14400	30°
10	Adapter for 6x50ml	6x15ml (sharp bottom)	11000	14400	-
11	Adapter for 6x50ml	6x10ml (round bottom)	11000	14400	-

APPLICATIONS

Molecular biology experiments: Cell isolation, bacterial cell collection, and nucleic acid/protein sample purification.

Research institutes: Molecular biology, microbiology, and immunology experiments.

Pharmaceutical companies: Raw material suspensions, intermediates, sample pretreatment.

Environmental/Food Testing: Sample concentration, solid-liquid separation.



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