



BENCHTOP LOW SPEED REFRIGERATED CENTRIFUGE BJJZ-2401

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DESKTOP LOW SPEED REFRIGERATED CENTRIFUGE



1. Electronic door lock safety system, steel plate protection, automatic shutdown for unbalance, over-temperature, and over-speed conditions.
2. Automatic parameter storage, rotor auto-identification with alarm, 99 programmable presets with one-key recall.
3. Optimized shock absorption system for smooth operation, low vibration and noise, excellent separation results.
4. Environmentally friendly refrigerant with intelligent temperature control and scene-switching capability.

SPECIFICATIONS

Model	BJZ-2401
Max. Speed	6000 rpm
Max. RCF	6321xg
Max. Capacity	120x2/5ml
Temperature Setting Range	-20°C to 40°C
Temperature Accuracy	±1.0°C
Timing Range	1s to 99min59s / 99h99min
Power Consumption	1500W
Dimensions	650*640*380mm
Net Weight	90kg
Alt Name	Low Speed Refrigerated Centrifuge

ACCESSORIES FOR PURCHASE

No	name	Capacity	Max Speed	Max RCF
1	Angle rotor	12*10ml	6000 rpm	6321*g
2	Angle rotor	32*15ml	4000 rpm	2810*g
3	Angle rotor	8*50ml	4000 rpm	2810*g
4	Angle rotor	48*2/5ml	4000 rpm	3000*g
5	Angle rotor	72*5/7ml	4000 rpm	3000*g
6	Angle rotor	4*250ml	4000 rpm	3100*g
7	Angle rotor	96*2/5ml	4000 rpm	3000*g

No	name	Capacity	Max Speed	Max RCF
1	Angle rotor	4*750ml	4000 rpm	3500*g
2	Angle rotor	4*500ml	4000 rpm	3500*g
3	Angle rotor	4*300ml	4000 rpm	3040*g
4	Angle rotor	10*10ml	6000 rpm	6321*g

APPLICATIONS

This medical centrifuge is a conventional instrument used for centrifugal precipitation in radioimmunity, biochemistry, pharmaceutical, and medical applications. Driven by AC frequency conversion motor with microprocessor-controlled electrical system and touch panel operation.



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