



FLOOR STANDING LOW SPEED REFRIGERATED CENTRIFUGE BJZ-2301

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FLOORSTANDING LARGE CAPACITY CENTRIFUGE



1. Superior performance: microcomputer control; Preset: working program, centrifugal force, speed, centrifugal temperature, centrifugal time, rotor model, LCD screen synchronous display.
2. The use of ultra-light and ultra-strength composite material rotor, slow heat conduction, strong corrosion resistance, fast lifting speed, greatly saving the user's time, is the preferred model for high-speed centrifugal users.
3. 10 gears of acceleration and deceleration control, the ninth gear free stop time can reach more than 540S, the countdown is less than one minute, and the timing is displayed in seconds, which can meet the special speed reduction needs of users.

SPECIFICATIONS

Model	BJZ-2301
Max. Speed	6000rpm
Max. RCF	6680xg
Max. Capacity	6x1000ml
Power Supply	AC 220±22V 50Hz 30A
Temperature Accuracy	±1.0°C
Net Weight	256KG
Total Power	4500W
Noise Level	≤65dB(A)
Temperature Range	-20°C to 40°C
Timer Range	1s-99min59s
Speed Accuracy	±10r/min
Dimensions	760*600*870mm
Alt Name	Floor standing large-capacity centrifuge

ACCESSORIES FOR PURCHASE

No	name	Max speed	Max RCF	Capacity
1	Fixed angle rotor	6000rpm	5650xg	6*250/300ml
2	Fixed angle rotor	8000rpm	15000xg	6*500ml
3	Swing out rotor Square cup	4200rpm	5100xg	6*1000ml
4	Swing out rotor Round cup	4200rpm	5100xg	6*1000ml

APPLICATIONS

Primarily used in blood banks and blood collection centers for 400ml 5-chamber blood bag separation and platelet preparation. Also suitable for biopharmaceutical factories, biological product enterprises, and research laboratories for low-temperature centrifugation, sedimentation, and purification of biological samples and raw liquids.



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