



FLOOR STANDING HIGH SPEED REFRIGERATED CENTRIFUGE BJZ-601

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FLOORTYPE HIGH-SPEED REFRIGERATED CENTRIFUGE



- 1.High-Speed & Efficient: Up to 21,000 RPM for rapid sample separation. Ideal for blood, plasma, serum, DNA, and protein analysis.
- 2.Precision Temperature Control: Refrigerated system keeps samples at 0-40°C, ensuring stability and integrity.
- 3.Advanced Safety Features: Imbalance detection, lid lock, and automatic rotor recognition for maximum lab safety.
- 4.Low Noise & Vibration: Nano-ceramic coated chamber and vibration-reducing design for a quiet lab environment.
- 5.Durable & Long-Lasting: Corrosion-resistant materials and premium motor design ensure years of reliable performance.
- 6.Customizable Options: OEM/ODM available, including color, rotor types, and lab branding.

SPECIFICATIONS

Model	BJZ-601
Max. Speed	21000r/min
Max. RCF	53628xg
Max. Capacity	6x500ml
Rotational speed accuracy	±10r/min
Timing range	0~99min59sec
Temperature range	-20°C to 40°C
Total power	4.5kw
Power supply	Ac220V 50Hz 35A
Noise of the whole machine	≤65dB(A)
Net weight	190kg
Display screen	Color
Alt Name	High-speed Refrigerated Centrifuge

ACCESSORIES FOR PURCHASE

No	name	Maximum speed	Maximum relative centrifugal force (xg)	Angle
1	30*1.5ml	21000rpm	53628xg	45°
2	16*10ml	21000rpm	53000xg	30°
3	6*50ml	20000rpm	43370xg	30°
4	8*50ml	18000rpm	39945xg	28°
5	8*100ml	18000rpm	44617xg	30°
6	6*250ml	14000rpm	36260xg	30°
7	6*500ml	8000rpm	11680xg	30°

APPLICATIONS

Blood, plasma, serum separation.
Molecular biology experiments (DNA, RNA, protein).
Pharmaceutical and clinical research.
Biotech labs and industrial sample testing.



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