



AUTOMATIC DECAPPING REFRIGERATED CENTRIFUGE BKB-5001

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AUTOMATIC DE-CAPPING REFRIGERATED CENTRIFUGE



More than 90% vacuum blood collection tubes can be automatically decapped. Vacuum collect blood vessels automatic cap removal, convenient and fast, effectively prevent the vibration of manual cap removal caused by hemolysis, re-suspension and infection risk, widely used in clinical medicine, biochemistry, immunology, blood stations and other fields. LCD display for easier operation. Driven by AC frequency-conversion motor, with functions of speed control, acceleration and deceleration rate, programs (memory). Automatic troubleshooting with indication of error code and alarm on the screen. Special shock absorption system to reduce vibration

SPECIFICATIONS

Model	BKB-5001
Max. Speed	4000rpm
Max. RCF	3030xg
Max. Capacity	64 pcs(13x75/100mm tubes)
Speed Accuracy	±30r/min
Time Setting Range	1sec to 99min59sec
Temperature Setting Range	-20 to 40°C
Temperature Accuracy	±1°C
Compressor Unit	VF compressor unit(R290)
Noise	≤62dB(A)
Power Supply	AC220V ±22V 50Hz
Power Consumption	1200W
Dimension (WxDxH)	470x730x380mm
Packing Dimension (WxDxH)	547x960x422mm
Net Weight	70kg
Alt Name	Automatic De-capping Refrigerated Centrifuge

ITEMS INCLUDED

No	Name	Max. Speed	Max. RCF	Max. Capacity
1	Swing Rotor	4000	3030	64 tube positions(13x75/100mm)



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