



AUTOMATIC DECAPPING CENTRIFUGE BKB-4901

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LOW SPEED AUTOMATED DECAPPING CENTRIFUGE



Applied to blood collection tubes and more than 90% tubes can be automatically decapped.

Applied to 100mm and 75mm length tubes.

LCD display for easier use. Driven by AC frequency-conversion motor, with functions of speed control, acceleration and deceleration.

RCF value can be automatically calculated.

Special damping set releasing the vibration.

SPECIFICATIONS

Model	BKB-4901
Max. Speed	4000rpm
Max. RCF	3030xg
Max. Capacity	64pcs(13x75/100mm tubes)
Speed Accuracy	±30r/min
Time Setting Range	1s to 99min59s or 1min to 99h59min
Noise	≤65dB(A)
Power Supply	AC220V ±22V 50/60Hz
Power Consumption	400W
Dimension (WxDxH)	436x560x380mm
Packing Dimension (WxDxH)	547x727x432mm
Net Weight	42kg
Alt Name	Low Speed Automated Decapping Centrifuge

ITEMS INCLUDED

No	Name	Max. Speed	Max. RCF	Max. Capacity
1	Swing Rotor	4000	3030	64 tube positions(16x75/100)



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