



BLOOD BANK REFRIGERATED CENTRIFUGE BKE-3601

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Small size; great space saver for the lab.
Steel structure, centrifuge chamber made of stainless steel.
Maintenance free brushless DC motor drive to enable stable and quiet operation.
Able to change parameters anytime during operation without the need to stop the machine
Automatic calculation and simultaneous display of RCF/RPM.
10 types of accelerating/decelerating control, 40 groups of programming space, user able to program and call program freely.
With electronic door lock, enhanced safety.
This model is widely used in laboratories in hospitals and institutions due to its super high performance cost ratio and reliable quality.

SPECIFICATIONS

Model	BKE-3601
Max. Speed	4000rpm
Max. RCF	2250xg
Max. Capacity	18x10ml
Timer	1min~99min
Revolutions/min	±20r/min
Voltage	AC 220V±22V,50/60Hz,10A
Power	100W
Noise Level	≤ 65dB(A)
Chamber diameter	280mm
Outer Dimensions	385x320x270mm
Packing Dimensions	460x390x330 mm
Net weight	15kg
Gross weight	17kg
Alt Name	Blood bank centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Speed	RCF
1	Angle Rotor	12x10ml	4000rpm/2250xg	2250xg
2		18x10ml	4000rpm/2250xg	2250xg



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