



FLOOR STANDING LOW SPEED REFRIGERATED CENTRIFUGE BKE-3401

LOW SPEED REFRIGERATED CENTRIFUGE BKE-3401

FLOOR LOW SPEED LARGE CAPACITY REFRIGERATED CENTRIFUGE



Touchscreen, controlled by computer, large screen LCD, simultaneous display of configured parameters and operating parameters, Chinese/English operating system, set up RPM, RCF, temperature, time at your own will, auto calculation of RCF, users can set up to 40 programs and change parameters during operation. Nine shifts for acceleration and deceleration timing, able to stop the machine any time. Optimal centrifuge effect, able to display RPM accelerating and decelerating curve.

Long life:

Imported environmental friendly CFC free cold compressor(refrigerant R404a), unique refrigeration heat dissipation system, heating and refrigerating dual temperature control, optimized centrifuge effect, great momentum force frequency variable motor, free of toner contamination, life prolonged.

SPECIFICATIONS

Model	BKE-3401
Max. Speed	8000rpm
Max. RCF	12166xg
Max. Capacity	6x2400ml
timing range	1min~23h59min
Temp Range	-20°C~40°C
Temp Accuracy	±2.0°C
RPM accuracy	±20r/min
power supply	AC 220±22V,50Hz,50A
total power	7500W
Noise level	≤ 65dB(A)
centrifuge chamber diameter	700mm
dimensions (length x width x height)	975x860x1180(mm)
packaging dimensions (length x width x height)	1100x980x1400(mm)
Net Weight	500Kg
Gross Weight	540Kg
Alt Name	Floor Low speed large capacity Refrigerated centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Speed	RCF
1	Angle Rotor	6x500ml	8000rpm	11680xg
2		6x1000ml	7200rpm	12166xg
3	Swing-out Rotor	6x2x1000ml	4200rpm	5000xg
4		6x2400ml	4200rpm	5600xg

FEATURES

Touchscreen, controlled by computer, large screen LCD, simultaneous display of configured parameters and operating parameters, Chinese/English operating system, set up RPM, RCF, temperature, time at your own will, auto calculation of RCF, users can set up to 40 programs and change parameters during operation. Nine shifts for acceleration and deceleration timing, able to stop the machine any time. Optimal centrifuge effect, able to display RPM accelerating and decelerating curve.

Long life:

Imported environmental friendly CFC free cold compressor(refrigerant R404a), unique refrigeration heat dissipation system, heating and refrigerating dual temperature control, optimized centrifuge effect, great momentum force frequency variable motor, free of toner contamination, life prolonged.

Safety in Operation:

Equipped with door lock and protection systems against imbalance, over speed and over heat, with three layers of protection, safe and reliable, to ensure safety of the machine and user.

Super large capacity:

Able to isolate 12 X 400ml three strip bags or four strip bags, it is able to isolate the most number of blood bags in China. Equipped with 2400ml centrifuge bottle, able to isolate 14400ml samples. 6x2x1000ml Horizontal Rotor, able to fulfill biomedical and pharmaceutical requirements.

Widely applicable:

Widely applied to central blood station, pharmaceuticals and biological product.



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com