



BENCHTOP HIGH SPEED REFRIGERATED CENTRIFUGE BKE-101

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HIGH SPEED TABLE REFRIGERATED CENTRIFUGE



Up to 10 level deceleration and acceleration control with 99 programs groups. With over speed, imbalance, door cover protection, over current, rotor fault etc protection .

Microcomputer control with 5 inches HD LCD touch screen, driven by AC frequency conversion motor.

Steel Structure, centrifuge chamber made of stainless steel with Environmentally friendly anti-corrosion coating treatment and low noise.

Food grade silicone integrated seal ring, high temperature resistance and corrosion resistance.

Imported energy-efficient ECO friendly refrigeration system.

SPECIFICATIONS

Model	BKE-101
Max. Speed	16500rpm
Max. RCF	21615xg
Max. Capacity	12x5ml
Timer	1s~99h59min59s
Revolutions/min	±10r/min
Temp Range	-20°C~40°C
Temp Accuracy	±1.0°C
Voltage	AC 220±22V 50Hz 10A or custom
Power	550W
Noise Level	≤ 60dB(A)
Size	315x475x310(mm)
Net Weight	36kg
Rotor automatic recognition	No
Alt Name	Super capacity refrigerated centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Max. Speed r/min)	Max. RCF(xg)
1	Angle rotor	16x1.5/2.0ml	16500rpm	20880xg
2		12x5ml	16000rpm	17344xg
3		24x1.5/2.0ml	15000rpm	21615xg
4		4x8x0.2ml PCR Row	15000rpm	14866xg
5		8x8x0.2ml PCR Row	14000rpm	15032xg
6		Capillary rotor 24 hole	12000rpm	13845xg



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