



BENCHTOP HIGH SPEED REFRIGERATED CENTRIFUGE BKE-601

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HIGH SPEED TABLE REFRIGERATED CENTRIFUGE



The machine has an operation SOP guide map, which is more convenient for laboratory workers to use .

The front of the fuselage is designed with an operation SOP guide map, which makes it easier and more standard for laboratory personnel to use the instrument. Equipped with rotor lid that can be quickly locked.

Ergonomic, low opening height, close the centrifuge lid with one time press. Special noise reduction system .

SPECIFICATIONS

Model	BKE-601
Max. Speed	30000rpm
Max. RCF	65100xg
Max. Capacity	6x100ml
Timer	1s~99h59min59s
Revolutions/min	±10r/min
Temp Range	-20°C~40°C
Temp Accuracy	±1.0°C
Voltage	AC 220±22V 50Hz 15A or custom
Power	1500W
Noise Level	≤ 62dB(A)
Size	730x660x400mm
Net Weight	120kg
Rotor automatic recognition	Yes
Alt Name	High Speed Table Refrigerated Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Max Speed(r/min)	Max RCF(xg)
1	Angle rotor	12x1.5/2.0ml(titanium alloy)	30000rpm	65100xg
2		10x5ml(titanium alloy)	25000rpm	44978xg
3		24x1.5/2.0ml (D)	20000rpm	38427xg
4		12x10ml	19000rpm	32529xg
5		48x1.5/2.0ml	19000rpm	39149xg
6		6x50ml(round bottom)	16500rpm	27622xg
7		8x50ml(round bottom)	16000rpm	28549xg
8		6x50ml(conical/round bottom)	15000rpm	25375xg
9		12x15ml	14000rpm	22241xg
10		6x100ml	13500rpm	22209xg



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada
Email: info@biolabscientific.com | Website: www.biolabscientific.com