



BENCHTOP LOW SPEED CENTRIFUGE BKE-4901

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Medium footprint, good compatibility, suitable for medium and small sized multi-functional experiments
Controlled by computer, AC frequency variable motor drive
Multi-color LCD display, user-friendly, clearer and more direct display. .
Auto-calculation and configure centrifugal force and RCF value.
Adopted special shock absorber with auto balance function.
With electronic door lock, enhanced safety
Multiple types of stainless steel tube stands, easy to change

SPECIFICATIONS

Model	BKE-4901
Max. Speed	6500rpm
Max. RCF	5190xg
Max. Capacity	4x250 ml
timing range	1min~99min
RPM accuracy	±20r/min
power supply	AC 220±22V 50Hz 10A
total power	500W
centrifuge chamber diameter	380mm
noise level	< 65dB(A)
dimensions (length x width x height)	525x430x360mm
packaging dimensions (length x width x height)	625x530x460mm
Net Weight	40kg
Gross Weight	48kg
Alt Name	Benchtop Low Speed Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Rotor Capacity	Max. Speed	Max. RCF
1	angle rotor(bowl shaped)	6x50ml	6500rpm	5190xg
2	Horizontal Rotor	4x50/100ml	5000rpm	4390xg
3		8x50/100ml	4200rpm	3100xg
4		48x5/7ml	4200rpm	3100xg
5		64x5/7ml	4200rpm	3100xg
6		72x5/7ml	4200rpm	3100xg
7		16x10/15ml	4200rpm	3100xg
8		24x10/15ml	4200rpm	3100xg
9		32x10/15ml	4200rpm	3100xg
10		4x250ml	4200rpm	3850xg
11	Enzyme labelled plate rotor	2x2x96 wells	4200rpm	2530xg
12		2x2x48 wells	4200rpm	1900xg



Biolab Scientific Ltd.

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