



BENCHTOP HIGH SPEED CENTRIFUGE BKE-4201

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MEDIUM BENCHTOP HIGH SPEED CENTRIFUGE



The volume is moderate, with excellent compatibility, suitable for small and medium-sized multi-functional experimental requirements.

Microcomputer control, variable frequency motor drive, running smoothly, quiet. 10 gear for accelerating and deceleration control, The free stopping time of the ninth gears can reach more than 540S, which meets the requirements of the special separation products.

Multi-color LED display, user-friendly, clearer and more direct display.

Automatic calculation and display RCF value, RPM and centrifugal force at the same time.

With electronic door lock, enhanced safety.

Equipped with a variety of capacity rotor, suitable for different experimental needs

SPECIFICATIONS

Model	BKE-4201
Max. Speed	18500rpm
Max. RCF	23900xg
Max. Capacity	4x100ml
Timer	1min~99min
Revolutions/min	±20r/min
Voltage	AC 220±22V 50Hz 10A
Power	500W
Chamber diameter	320mm
Noise Level	≤ 65dB(A)
Outer Dimensions	440x360x330mm
Outer packing Dimensions	545x430x395mm
Net weight	28kg
Gross weight	35kg
Alt Name	Medium Benchtop High Speed Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Speed	RCF
1	Angle Rotor	12/16x1.5/2.2ml	18500rpm	23900xg
2		18x0.5ml	16000rpm	16000xg
3		10/12x5ml	15000rpm	15940xg
4		24x1.5/2.2ml	14000rpm	18757xg
5		12x10ml	13000rpm	17370xg
6		12x15ml /sharp bottom	10000rpm	9690xg
7		4x100ml	10000rpm	9690xg

8		6x50ml/round bottom	12000rpm	15285xg
9		6x50ml/sharp bottom	11000rpm	12840xg

FEATURES

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Set short time special centrifugal special inching key.



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