



PRP CENTRIFUGE BKE-3201

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TABLE LOW SPEED LARGE CAPACITY PRP CENTRIFUGE



Controlled by computers, AC frequency variable motor drive, able to operate stably and quietly
Multi-color LED displaying parameters including RPM, eccentricity, temperature and time, Able to change parameters anytime during operation without the need to stop the machine
Able to configure centrifugal force, RCF, RPM and interchangeable, able to observe anytime
Equipped with short spin press button
10 types of acceleration and deceleration control, the 9th control able to achieve free stopping time longer than 540s, able to satisfy the requirement of some special samples.
Seconds display for countdown less than one minute

SPECIFICATIONS

Model	BKE-3201
Max. Speed	5500rpm
Max. RCF	5310xg
Max. Capacity	4x750ml
Timer	1min~99min
Revolutions/min	±20r/min
Voltage	AC 220±22V 50Hz 10A
Power	750W
Noise Level	≤ 65dB(A)
Chamber diameter	420mm
Outer Dimensions	560x460x400mm
Packing Dimensions	640x530x470mm
Net weight	50kg
Gross weight	55kg
Alt Name	Table Low Speed Large Capacity PRP Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Capacity	Max. Speed	Max. RCF
1	Swing-out Rotor	4x50ml	5500rpm	5310xg
2		4x100ml	5000rpm	4390xg
3		8x50ml	4000rpm	2810xg
4		16x10/15ml	4000rpm	2810xg
5		24x10/15ml	4000rpm	2810xg
6		32x10/15ml	4000rpm	2810xg
7		48x5/7ml	4000rpm	2810xg
8		64x5/7ml	4000rpm	2810xg
9		72x5/7ml	4000rpm	2810xg
10		96x5/7ml	4000rpm	3580xg
11		120x5/7ml	4000rpm	3580xg
12		4x750ml	4000rpm	3580xg

13		4x500ml	4000rpm	3580xg
14		4x250ml	4000rpm	3500xg
15		4x250ml/Sharp bottom	4000rpm	3500xg
16		6x250ml	4000rpm	3500xg
17	Automatic uncap basket	48 tubes uncap basket	4000rpm 13x75-106	3500xg
18		72 tubes uncap basket	4000rpm 13x75-106	3500xg
19		96 tubes uncap basket	4000rpm 13x75-106	3580xg
20	Micro plates rotor	4x2x96 Hole	4000rpm	3550xg
21		2x2x96 Hole	4000rpm	2300xg
22		2x2x48 Hole	4000rpm	1700xg

FEATURES

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Seconds display for countdown less than one minute

Adopted electronic door lock, inner chamber protected by steel materials

Suitable for radioactive immunology, biochemistry, pharmaceuticals, isolation and purification of blood samples.



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