



BENCHOP HIGH SPEED REFRIGERATED CENTRIFUGE BKB-901

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Convenient installation of the rotor without the help of any tools, just put rotors on Rotor shaft without screw fixing or buttons' operation.
7-inch HD touch screen, easy operation and intuitive display. The setup and running parameters can be displayed simultaneously.
Large capacity data storage can store several months' running data, fault records, etc. it is convenient for tracking running information. Users can edit hundreds of self-defined running programs, and describe programs in detail.
Super control system to offer the function of 5-steps gradient separation, booking start, sample ID, curve model, program mode and Chinese-English shift
Strong safety performance, the user management function prevents programs from unexpected modification or deletion.
Safety and reliable centrifugation, max speed up to 25000rpm, and many rotors are

SPECIFICATIONS

Model	BKB-901
Max. Speed	25000rpm
Max. RCF	50560xg
Max. Capacity	6x100ml
Speed Accuracy	±10r/min
Temperature Setting Range	-20°C~40°C
Time Setting Range	1min~99h59min
Timing Mode	Start timing after spinning, Start timing after reach setting speed, Continuous timing, Short spinning
Temperature Accuracy	±1°C
Compressor Unit	High Performance Compressor Unit; Environment-friendly Refrigerant(R404A)
Noise	≤62dB(A)
Power Supply	AC220V±22V 50Hz
Power Consumption	1500W
Dimension (WxDxH)	710x600x480(mm)
Packing Dimension (WxDxH)	1022x712x630(mm)
Weight	95kg
Alt Name	High Speed Refrigerated Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Max. Speed	Max. RCF	Max. Capacity
1	Angle Rotor	25000	44720	12x1.5/2.2ml
2	Angle Rotor	14000	21912	12x15ml(conical)
3	Angle Rotor	19000	36715	12x10ml
4	Angle Rotor	16500	28854	6x50ml(round)
5	Angle Rotor	15000	24150	6x50ml(conical)
6	Angle Rotor	16000	27762	8x50ml
7	Angle Rotor	23000	50560	24x1.5/2.2ml
8	Angle Rotor	19000	38987	48x1.5/2.0ml
9	Angle Rotor	13500	21800	6x100ml
10	Angle Rotor	20000	35328	6x30ml

FEATURES

Convenient installation of the rotor without the help of any tools, just put rotors on Rotor shaft without screw fixing or buttons' operation.

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Large capacity data storage can store several months' running data, fault records, etc. it is convenient for tracking running information. Users can edit hundreds of self-defined running programs, and describe programs in detail.

Super control system to offer the function of 5-steps gradient separation, booking start, sample ID, curve model, program mode and Chinese-English shift

Strong safety performance, the user management function prevents programs from unexpected modification or deletion.

Safety and reliable centrifugation, max speed up to 25000rpm, and many rotors are available to choose from.

The protective functions of rotor identification, imbalance, Lid protection, overtemperature and overspeed for safe operation.

Featuring 10 ACC and 11 DEC rate to prevent second emulsion or turbid.



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