



BENCHTOP LOW SPEED CENTRIFUGE BKE-2701

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LOW SPEED TABLE CENTRIFUGE



Intelligent control system

Equipped with five groups of user-defined preset programs.

Program group shortcut key, large storage space, can store 99 program groups.

Automatic electronic door lock.

One key short-time centrifuge button.

Excellent kernel performance

HD large LCD display and the parameters can be revised during operation without shutdown.

Microcomputer control ,AC frequency conversion brush-less motor with fast speed and stable operation.

10 gear acceleration /deceleration with linear drive.

Two modes can be set: start timing/arrival revolution timing.

SPECIFICATIONS

Model	BKE-2701
Max. Speed	6000rpm
Max. RCF	4338xg
Max. Capacity	4x100ml
Timer	1s~99h59min59s
Revolutions/min	±10r/min
Voltage	AC 220±22V 50/60Hz 10A
Power	300W
Noise Level	≤ 58dB(A)
Dimensions (L x W x H)	360x500x315 (mm)
Net Weight	31kg
Automatic rotoridentification	Yes
Alt Name	Low Speed Table Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Rotor Capacity	Max Capacity(r/min)	Max RCF(xg)
1	Angle rotor(W)	12x15ml	6000rpm	4226xg
2		6x50ml	6000rpm	4338xg
3	Swing-out rotor body	Swing-out rotor body shall be used with as below pipe rack		
4	Pipe rack	4x50ml	4200rpm	2760xg
5		4x100ml	4200rpm	2760xg
6		16x15ml	4200rpm	2760xg
7		24x10ml	4200rpm	2760xg

FEATURES

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Careful and safe care

With rotor automatic identification system .

Over speed,over heat,unbalance protections with auto lid lock.

Steel Structure,centrifuge chamber made of stainless steel with Environmentally friendly anti-corrosion coating treatment.

Intimate detail design

An intimate tool rack is provided for accompanying tools to guard the instrument at all times.

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.

It is equipped with a rotor cover that can be quickly locked for easy use.

Ergonomic, low opening height, close the centrifuge cover with one press.

Special noise reduction system.

An intimate for experimenters.



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