



BENCHTOP LOW SPEED CENTRIFUGE BKE-2801

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LOW SPEED TABLE CENTRIFUGE



Microcomputer control system with HD LCD display, driven by large torque variable frequency motor.

Adopts a three-layer special anti-collision protection structure, with special noise reduction technology .

Steel structure, centrifugal chamber made of stainless steel with environmental protection anti-corrosion coating, which is corrosion resistant and acid alkali resistant.

Food grade silicone integrated seal ring, beautiful and durable, high temperature resistant, anti-aging, anti-corrosion, no deformation and cracking.

Large capacity storage of 40 sets of program groups;

Automatic calculation and display of speed,RCF,time etc.

10 gear acceleration /deceleration with linear drive.

SPECIFICATIONS

Model	BKE-2801
Max. Speed	5000rpm
Max. RCF	3013xg
Max. Capacity	6x50ml
Timer	1s~99min
Revolutions/min	±10r/min
Voltage	AC 220±22V 50/60Hz 10A
Power	150W
Noise Level	≤ 62dB(A)
Size	320x420x270 (mm)
Net Weight	20kg
Alt Name	Low Speed Table Centrifuge

ACCESSORIES FOR PURCHASE

No	Name	Rotor Capacity	Max Speed(r/min)	Max RCF(xg)
1	Angle rotor(W)	12x15ml	5000rpm	2934xg
2		6x50ml	5000rpm	3013xg
3	Angle rotor	12x20ml	4000rpm	2250xg
4		24x10ml	4000rpm	2250xg

FEATURES

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10 gear acceleration /deceleration with linear drive.

Over-speed, imbalance, door cover protection, over-current, rotor error etc protections .

Adopted Ultra-high safety protection with low noise and higher safety.



Biolab Scientific Ltd.

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