



BENCHTOP LOW SPEED CENTRIFUGE BCBL-310

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Designed around your applications to provide you competent sample processing and reliable results. Microcomputer programmable with excellent temperature controls and low noise operation maximize your productivity. Highly efficient with low maintenance requirements, it is an ideal separation tool for multiple research applications.

BCBL-310 BENCHTOP LOW SPEED CENTRIFUGE

Brushless motor with simpler construction, more reliable performance, longer life and quietly running.

Automatically electric lid lock, super speed, over temperature protection and imbalance protection.

The centrifuge body is made of high quality steel, safe and reliable.

Rotor is connected to spindle by specialized taper sleeve, loading simple and quick, no direction, safe and reliable.

Microprocessor control, TD6B with digital display which

indicate the speed, time, RCF in operation, speed raising and reducing quick, operate simply.

10 kinds of accelerating and decelerating speed for your choice

SPECIFICATIONS

Model	BCBL-310
Maximum Capacity (No of tubes x Vol.)	4x800ml
Maximum Speed	6000
Speed Accuracy	±20rpm
Maximum RCF	4730xg
Time Range	0~99min
RPM/RCF Convert	Yes
Noise Level	≤58 dBA
Temperature	Normal
Acceleration/ Deceleration	10 kinds
Power Supply	AC 220V/110V 50/60HZ 2A
Overall Dimension	685x500x385mm
Net Weight	67 kg

OPTIONAL ACCESSORIES

Accessory Code	Name	Volume(ml)	RPM	RCFxg
680616006	Swing Rotor	4x800ml	4000	3450xg
680616007	Swing Rotor	4x750ml	4000	3530xg
680616008	Swing Rotor	4x500/600ml	4000	3380xg
680616009	Swing Rotor	4x4x96(well)	4000	2940xg
680616010	Microplate Rotor	2x4x96(well)	4000	3210xg
680616011	Swing Rotor	4x1x50ml	5000	4730xg
680616012	Swing Rotor	4x1x50ml	5000	4730xg
680616013	Swing Rotor	4x1x100ml	5000	4730xg
680616014	Swing Rotor	4x2x100ml	4000	3020xg
680616015	Swing Rotor	4x2x50ml	4000	3200xg

680616016	Swing Rotor	4x4x15ml	4000	3200xg
680616017	Swing Rotor	4x6x15ml	4000	3200xg
680616018	Swing Rotor	4x8x15ml	4000	3200xg
680616019	Swing Rotor	4x12x5ml vacuum tube	4000	2480xg
680616020	Swing Rotor	4x12x7ml vacuum tube	4000	2760xg
680616021	Swing Rotor	4x12x10ml vacuum tube	4000	2880xg
680616022	Swing Rotor	4x8x10/7/5ml vacuum tube	4000	2790xg
680616023	Swing Rotor	4x6x10/7/5ml vacuum tube	4000	2790xg
680616024	Swing Rotor	4x4x10/7/5ml vacuum tube	4000	2790xg
680616025	Swing Rotor	4x24x5ml vacuum tube	4000	2480xg
680616026	Swing Rotor	4x24x7ml vacuum tube	4000	3140xg
680616027	Swing Rotor	4x30x7ml vacuum tube	4000	3140xg
680616028	Swing Rotor	4x30x5ml vacuum tube	4000	3140xg
680616029	Swing Rotor	4x40x7ml vacuum tube	4000	3270xg
680616030	Swing Rotor	4x18x10ml vacuum tube	4000	3140xg
680616031	Swing Rotor	4x28x10ml vacuum tube	4000	3140xg
680616032	Swing Rotor	4 x babcock flask	4000	3830xg
680616033	Fixed Rotor	6x15ml	6000	3660xg
680616034	Fixed Rotor	12x15ml	6000	4430xg
680616035	Fixed Rotor	24x15ml	5000	3500xg
680616036	Fixed Rotor	30x15ml	5000	3830xg
680616037	Fixed Rotor	4x50ml	6000	3620xg
680616038	Fixed Rotor	6x50ml	6000	4110xg
680616039	Fixed Rotor	12x50ml	5000	3860xg
680616040	Fixed Rotor	24x50ml	4000	2970xg
680616041	Fixed Rotor	4x100ml	6000	3790xg
680616042	Fixed Rotor	6x100ml	6000	4510xg
680616043	Fixed Rotor	12x100ml	4000	2970xg



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