



BENCHTOP LOW SPEED CENTRIFUGE BCBL-305

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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.

Used in Cell Separation, Precipitation, Sample Processing, Clinical, Cell Culture, Microplate Processing, Biochemistry, medical diagnosis.

Also known as Floor Standing Centrifuge, Laboratory Floor Type Centrifuge, Benchtop Centrifuge, Non Refrigerated High Speed Centrifuge, Laboratory Tabletop Centrifuge.

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Microprocessor control, less noise, widely used to qualitative analysis of blood serum, plasma and urea in the fields of hospital, laboratory and biochemistry

Brushless motor, free maintenance, no powder pollution, quick in speed up and down

Special program, HLA and SERO separately

Micro computer control system, LED display the RCF, time and speed

Electric lid lock, compact design, super speed and imbalance protection

SPECIFICATIONS

Model	BCBL-305
Maximum Capacity (No of tubes x Vol.)	12x7 / 5 ml
Maximum Speed	4000 rpm
Speed Accuracy	±20 rpm
Maximum RCF	2000xg
Time Range	0-99 min
Overall Dimension	265x485x320 mm
Noise Level	<55 dB(A)
Net. Weight	21 kg
Power Supply	AC 220/110 V 50/60Hz
Package	Wooden box

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	RPM	RCF _{xg}	Rotor Use
2301606006	SERO rotor for erythrocyte washing	12x7/5ml (10-13*65-100 mm)	3000	1000xg	500xg: Blood type determination; the image of the hematocyte; 1000xg: The test of intersectant aptness; 1000xg: Hematocyte washing; the distillation of the serum and plasma
2301606007	HLA rotor for Lymphocyte washing	12x2 / 1.5 / 0.5 ml	4000	2000xg	2000xg: Lymphocyte separation incubated cell separation; 1000xg: Hematoblast extenterate (thrombin disposal); 1000xg: Lymphocyte washing



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