



BENCHTOP LOW SPEED CENTRIFUGE BCBL-308

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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 Blood Group, Identification, Coss-Matching of Blood, Irregular Antibody Screening.

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Brushless DC motor to make sure free maintenance no powder pollution, micro computer control and LCD display the time, speed and RCF to let operation easily.

There is specialized step-ladder centrifugation technology, different step-ladder could be designed by different reagent.

There are several kinds of regular centrifugation program, other centrifugation program also could be designed by customers' demand.

Electronic lock, over speed and imbalance protection, there is self-check protection program, safe and reliable, simple operation, scientific and practicable.

With CE & ISO9001 & ISO13485 Approval

SPECIFICATIONS

Model	BCBL-308
Maximum Capacity (No of tubes x Vol.)	24 cards/12 cards
Maximum Speed	3000 rpm
Speed Accuracy	±20rpm
Maximum RCF	1190xg
Time Range	0~99min59s
Noise Level	≤55 dBA
Power Supply	AC 220 50Hz 2A
Dimension (12 cards)	460x320x230 mm
Net. Weight (12 cards)	17 kg
Dimension (24 cards)	500x360x250 mm
Net. Weight (24 cards)	19 kg
Package	Carton box



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