



BENCHTOP LOW SPEED REFRIGERATED CENTRIFUGE BCBLR-403

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

BCBLR-403 BENCHTOP LOW SPEED REFRIGERATED CENTRIFUGE

"Refrigerated centrifuge
Widely used for laboratory, chemistry and hospital
Pre-cooling design, 10 kinds of acceleration and deceleration
More than 10 rotors for your choice
High speed, low noise, compact design and small vibration
User-friendly LED display provides speed, time and temperature parameters
Brushless frequency motor which in great torque, no powder pollution, free maintenance, quick in speed up and down
Imbalance sensor and over speed sensor, the centrifuge body is made of high-quality steel, very safe"

SPECIFICATIONS

Model	BCBLR-403
Maximum Capacity (No of tubes x Vol.)	4 x 600 ml
Maximum Speed	16000 rpm
Speed Accuracy	± 20 r / min
Maximum RCF	27170 x g
Time Range	1 ~ 99 h 59 min
Acc / Dec	10 Kinds
Noise Level	≤ 55 dBA
Certificates	CE, ISO & Calibration report are available
RPM / RCF Convert	Yes
Temperature	- 20 ~ 40 °C
Net. Weight	125 kg
Temperature Accuracy	± 1 °C
Overall Dimension	700 x 715 x 420 mm
Power Supply	AC 220 V / 110 V 50 HZ / 60 HZ



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