



## BLOOD BANK REFRIGERATED CENTRIFUGE BBRC-203

## BLOOD BANK REFRIGERATED CENTRIFUGE BBRC-203

Our centrifuges deliver outstanding performance and help you to achieve unmatched productivity. From mini centrifuge to floor type models, they combine reliable performance with ease of use to meet your versatile application needs. 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, Floor Type Refrigerated Centrifuge, Benchtop Centrifuge.

## BBRC-203 BLOOD BANK REFRIGERATED CENTRIFUGE

Micro-computer control, electronic lock and AC variable-conversion motor which delivers high torque.

Imported compressor unit with Non-CFC refrigerant. It measures up to environmental standards.

The machine is programmable. The operation data can be stored automatically.

LCD display and the touching panel makes the operation easy.

The real-time conversion of speed and RCF is convenient for operation.

It has self-locking device, over-speed safety device, over-temperature safety device, imbalance safety device and automatic alarm device.

It has 10 files of acceleration and deceleration for your choice.

## SPECIFICATIONS

Model	BBRC-203
Maximum Capacity (No of tubes x Vol.)	6x1200 ml
Temperature Range	-20~40°C
Temperature Accuracy	±1°C
Maximum Speed	6000 rpm
Speed Accuracy	±50rpm
Maximum RCF	6680xg
Time Range	1~99 h 59 min
Overall Dimension	710Lx840Wx1200H mm
Packing Size	890Lx960Wx1450H mm
Noise Level	<65 dB(A)
Weight (Net/Gross)	320 kg
Power Supply	AC 220V 50Hz 30A

## OPTIONAL ACCESSORIES

Accessory Code	Name	Description	RPM	RCF <sub>xg</sub>
2300712006	Angle rotor	500mlx6	6000	6680xg
2300712007	Swing rotor	1200mlx6	4200	5100xg



**Biolab Scientific Ltd.**

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: [info@biolabscientific.com](mailto:info@biolabscientific.com) | Website: [www.biolabscientific.com](http://www.biolabscientific.com)