



BLOOD ID CARD CENTRIFUGE BKB-6201

GEL CARD CENTRIFUGE BKB-6201

BLOOD ID CARD CENTRIFUGE



Advanced performance, safety, and reliability.

Adopting DC brushless motor and microcomputer control.

Low noise and no carbon powder pollution.

With set standard procedures for experiments like blood type detection and blood serology, this blood centrifuge machine helps standardize clinical experimental testing and research. Users can also customize corresponding programs to meet actual needs.

The entire machine mold is formed in one go, with a simple and elegant appearance.

SPECIFICATIONS

Model	BKB-6201
Max. Speed	2000rpm
Max. RCF	1790xg
Max. Capacity	
Numbers of Micro-column Gel Card(6 columns)	24
Speed Accuracy	±30r/min
Time Setting Range	1 to 99min
Noise	≤60dB(A)
Power Supply	AC 220V±22V 50/60HZ
Power Consumption	260W
Dimension (WxDxH)	380x500x300mm
Packing Dimension (WxDxH)	465x660x350mm
Weight	19kg
Alt Name	Blood ID Card Centrifuge



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com