BioLAB

PRODUCT CATALOG

PHLEBOTOMY CART REFRIGERATED CENTRIFUGE BCFLR-204

CE ISO9001 CERTIFIED

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SPECIAL PURPOSE CENTRIFUGE BCFLR-204

PHLEBOTOMY CART REFRIGERATED CENTRIFUGE

Installed in all kinds of blood collection vehicles, this centrifuge is equipped with 12x5mL special rotors (suitable for vacuum blood collection tubes and nucleic acid centrifuge tubes, etc.). Its secure chassis design with suction cups puts an end to any hidden danger of machine movement when traveling.

SPECIFICATIONS

Model	BCFLR-204
Max. Speed	4000rpm
Max. RCF	2620xg
Max. Capacity	12x5mL
Speed accuracy	±30r/min (customizable, multiples of 10)
Control and drive system	High torque AC brushless motor, microcomputer control
Compressor	Fluorine-free refrigeration compressor unit and eco-friendly refrigerant R404a
Temperature control range	-20°C~+40°C
Temp. accuracy	±2°C
Timer range	1min~99h59min59s, with continuous centrifugation and instantaneous centrifugation
Total power	0.6kW
Power supply	AC220V50Hz
Weight	52.5kg
Dimensions (LxWxH)	340mmx562mmx396mm
Alt Name	Phlebotomy Cart Refrigerated Centrifuge

ITEMS INCLUDED

No	Name	Max. Speed	Max. RCF	Max. Capacity
1	Rotor	4000r/min	2620xg	12x5mL (horizontal)

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