

Blood type ID Card Centrifuge IIDC-2000



Blood type ID Card Centrifuge IIDC-2000 blood card centrifuge especially used for blood group testing, micro column gel immune detection. Spins sample volumes up to 12 and 24 cards micro gel rotor with maximum speed 3840 rpm. Driven by brushless motor. Auto-balancing centrifuge for blood bank is particularly designed for the quick centrifuge in blood bank with storages up to 9 programs records for users. For safety we introduced electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function.

Blood group card dedicated program automatically

Timer Range	Speed	RCF
0 to 2 min	780 rpm	75xg
2 to 3 min	1280 rpm	200xg
3 to 10 min	3840 rpm	1790xg

Technical Specification:

Model	IIDC-2000
Speed Range (rpm)	3840 rpm
Max RCF	1790xg
Capacity	12 and 24 cards micro gel rotor
Drive System	brushless motor driving
External Dimensions (HxLxW) mm	430×340×330 mm
Net Weight (kg)	23 kg
Electrical Requirements	AC 220V 50HZ 10A
Catalogue No.	1402100502

Technical Data:

Model	IIDC-2000
Capacity	12 and 24 cards micro gel rotor
Max RCF	1790xg
Speed Range	3840 rpm
Noise	760dB(A)
Motor	brushless motor driving
Dimension	430×340×330 mm
Weight	23 kg
Electrical Requirement	AC 220V 50HZ 10A
Catalogue No.	1402100502



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