

CNC-113 DL-6M (HIGH CAPACITY REFRIGERATED CENTRIFUGE)

Superior performance. Microprocessor control and driven by AC frequency-conversion motor without carbon dust pollution which can prolong the service life. Low noise and slight vibration. Easy and simple to operate. Touch panel and digital display. It is programmable. Best effects. Acc and Dec time can be set freely by users, and RCF value will be automatically calculated. Meanwhile temperature is controlled by dual ways of cooling and heating so as to reach the temperature of platelet separation. Safety and reliability. The protective functions of imbalance, door interlock, over temperature and over speed for the safety of people and instrument.



Technical Specification

Model	CNC-113 DL-6M
Maximum Speed	6000r/min
Maximum RCF	6680×g
No 1 Maximum Capacity	6×500ml (6000r/min 6680×g)
No 2 Maximum Capacity	6×1000ml(4200r/min 5100×g)
Speed Control Accuracy	±50r/min
Acceleration / Deceleration	Acc / Dec time can be easily set
Temperature Control Accuracy	±1°C
Temperature Setting Range	-20°C~40°C
Cooling System	R404a CFC Cooling System
Time Setting Range	0-23h59min
Noise Level	≤65dB(A)
Engine	Alternating current (DC) brushless Engine
Power Supply	AC220V 50Hz 30A
Dimension(L×W×H)	730×840×1200mm
Net Weight	260 Kg