

Blood Collection Car Refrigerating Centrifuge

It is applied to all kinds of blood collection vehicles, with 12×15 10mL, 24×15 /10mL special rotor (suitable for vacuum blood collection tube and nucleic acid centrifuge tube, etc.). Robust suction cup The foot design eliminates the hidden danger of the machine movement caused by the driving process.

Specification

Model	LR5M
Max RCF	4514×g
Max Speed	5000r/min
Max Capacity	24×15mL
Timer Range	1min-99h59min, with continuous run function
Cooling System	R404a
Temp control range	- 20℃~+40℃
Temp control range	±1℃
Control and drive system	Large torque AC variable frequency motor; microcomputer control
Noise level	≤60dB (A)
Power supply	AC220V 50Hz
Total Power	350W

We can customize a variety of functional blood centrifuges, according to the user's requirements.

Rotors Specification

Figure	Parameter
 12×15mL/10mL	Max Speed : 5500r/min Max RCF : 3140×g Serial No : H008-003-018-301
 24×15mL/10mL	Max Speed : 4000r/min Max RCF : 2764×g Serial No : H009-002-066-201 Cup serial No : H006-002-023-208