

Floortype High Speed Refrigerated Centrifuge GL-10MC

Feature

Superior performance

Microcomputer controlled, AC frequency variable motor drive, without power pollution, and longer lifetime. Lower noise and less vibration, equipped with multiple types of rotors for users to choose. Efficiency has been greatly improved.

Easy operation

Equipped with Large LCD with touch function display, programmable application, which can be operated freely with variety of rotors for selection.

Good effect

With function of freely setting the acceleration time, deceleration time, and automatically calculating RCF, which can achieve good centrifugal effect.

Safe and reliable performance

With protection from over speed, over temperature, imbalance and protection of automatic electronic or mechanical lock, to ensure the safety of operators and machines.



Parameters

Model	GL-10MC		
Max Speed/RCF	10000r/min	18300xg	
Speed Accuracy	±10r/min		
Temp Range	-20°C~+40°C	±1°C	
Refrigeration system	High-performance Compressor CFC-free Refrigeration System		
Timer Range	0~23h 59min		
Motor	Microprocessor control, Frequency conversion motor		
Noise	≤60dB(A)		
Power Supply	AC220V 50-60Hz 30A		
Dimension	710×820×1200mm(L×W×H)		
Net Weight	260kg		
Rotor No.	Max Capacity	Max Speed	Max RCF
No.1 AR	6x300ml	10000r/min	18300xg
No.2 AR	6x500ml	8000r/min	11620xg
No.3 SR	6x1000ml	7000r/min	11500xg