

Didac Scientific







Product Code . DS-C-10106

High Speed Refrigerated Centrifuge Machine

Description

High Speed Refrigerated Centrifuge Machine

Features:

- * LCD display, microprocessor control, indicating setting parameters and actual parameters at the same time.
- * Safety: Over-temperature and over-speed protection, electronic locking, imbalance detection.
- * Imported drive system and automatic control system to ensure steady and reliable operation.
- * Can set 16 procedures, parameters can be modified during running.
- * 10 levels speed-up and speed-down control.
- * AV motor: high torque and variable frequency, free from contamination caused by carbon dust.
- * Can indicate rotor speed ascending and declining curves, centrifugal integral curves and temperature curves.

Specifications:

Max. Capacity	6*500ml	
Max. Speed	21000rpm	20000rpm

Max. RCF	48330xg	43840xg	
Speed Precision	±50rpm		
Up and Down Speed Rate	Option set		
Temp. Range	-20°C~40°C		
Temp. Precision	±1°C		
Timing Range	0~99h59min		
Noise	<68dB		
Consumption	4.0KW		
Power Supply	AC220V, 50Hz		
External Size(W*D*H) mm	820*710*950		
Net/Gross Weight(kg)	240/300		

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