

Floor Standing High Speed Refrigerated



Description

Floor Standing High Speed Refrigerated Centrifuge FHRC-3021 CE certify. Designed with parameters, including RCF, variable frequency brushless motor, microcomputer control. Suitable applications are hot products with high speed and high efficiency, any other application requiring up to 64800×g, in a powerful, versatile, highly reliable unit that can improve your productivity. Ideal for collecting microorganisms, cell debris, cells, large organelles, sulphate precipitates, and immune deposits, etc. Maximum capacity up to 3000ml, and an extensive DC brushless rotor. Eco-friendly refrigerator system and operates at -20°C to +40°C temperature range, low noise compressor less than <65dB and with protective electronic interlock door function.

Specifications:

Model	FHRC-3021
Capacity	3000ml
Max RCF	21000 rpm
Speed Range	48900×g
Noise	<65Db
Temperature Range	-20 to +40°C
Revolutions/min	±20 rpm
Temperature Accuracy	±1°C
Timer	1s to 99h, 59min, 59s
Dimension	810×710×1220 mm
Weight	320 kg
Electrical Requirement	AC 220V 50Hz 35A
Catalogue No.	1402950502

Technical:

Model	FHRC-3021	FHRC-3025
Capacity	3000ml	
Max RCF	21000 rpm	25000 rpm
Speed Range	48900×g	64800×g
Noise	<65Db	
Temperature Range	-20 to +40°C	
Revolutions/min	±20 rpm	
Temperature Accuracy	±1°C	
Timer	1s to 99h, 59min, 59s	
Dimension	810×710×1220 mm	810×710×1200 mm
Weight	320 kg	
Electrical Requirement	AC 220V 50Hz 35A	
Catalogue No.	1402950502	1402951002

Shipping:	2 - 3 weeks Delivery.
speed:	21000 rpm
maximum_temperature:	-20C to +40C

power:	-
capacity:	3000ml
model:	FHRC-3021

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