

Benchtop High Speed Refrigerated



Description

Benchtop High Speed Refrigerated Centrifuge BRHC-3000 is ISO9001, CE, and FDA certify. Designed with electronic door lock and high quality hydraulic rod, food-grade integrated silicone sealing ring features.

Suitable for clinical medicine, biochemistry, genetic engineering, immunological applications. Features with touch screen with multi-functional knob combination parameters. Available with 10 profiles for acceleration and for deceleration with high efficiency. For safety we introduced electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function. The BRHC-3000 is sealed and can function at high RPM owing to the ability to reduce the heat produced by higher rotation speeds worked under temperature range -20? to 40?.

Specifications:

Model	BRHC-3000
Capacity	4×750 ml
Shaking Speed	21000 rpm
RCF Range	30642×g
Temperature Range	-20? to 40?.
Accuracy	± 30 rpm
Temperature Accuracy	±1?
Display	LED or LCD
Time Range	1 min to 9h, 59 min/1 min to 99 min
Refrigerator	R134a
Noise	<65dB?A?
Certification	ISO, CE, FDA
Packing Dimension	880x780x620 mm
Dimension	725x600 x440 mm
Weight	75 kg
Electrical Requirement	220V/60Hz, 18A
Catalogue No.	1401750502

Technical:

Model	BRHC-3000	
Capacity	4×750 ml	
Shaking Speed	21000 rpm	
RCF Range	30642×g	
Temperature Range	-20? to 40?.	
Accuracy	± 30 rpm	
Temperature Accuracy	±1?	
Display	LED or LCD	
Time Range	1 min to 9h, 59 min/1 min to 99 min	
Refrigerator	R134a	
Noise	<65dB?A?	
Certification	ISO, CE, FDA	
Packing Dimension	880x780x620 mm	
Dimension	725x600 x440 mm	
Weight	75 kg	
Electrical Requirement	AC110/50Hz,	220V/60Hz, 18A

Catalogue No.	1401750501	1401750502
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Shipping:	2 - 3 weeks Delivery.
speed:	21000 rpm
maximum_temperature:	-20 to +40?
power:	-
capacity:	4750 ml
model:	BRHC-3000

Iris Analytical Ltd.

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