

Benchtop Large Capacity Refrigerated



Description

Benchtop Large Capacity Refrigerated Centrifuge DBLC-1080R compiled with microcomputer allow for instant rotor identification, which robotically converts the rotational speed to the relevant RCF checking the user from setting a speed above the capabilities of the installed rotor along with R404a compressor unit and are convenient for a wide range of applications.

Features with LCD/LED touch screen with multi-functional knob combination parameters. Accommodates different rotor and adaptors, as these motor capable of accommodating a great number of tubes at once. Available with 10 profiles for acceleration and for deceleration with high efficiency. Additionally, it comes with DC brushless converter motor.

Specifications:

Model	DBLC-1080R
Capacity	750mlx4
Max RCF	5060xg
Speed Range	5800 rpm
Noise	<65dB(A)
Temperature Range	-20 to +40?
Revolutions/min	± 30 rpm
Temperature Accuracy	±1?
Timer	1 to 99 min
Dimension	725x660x440 mm
Packing Dimension	880x780x620 mm
Weight	75 kg
Electrical Requirement	220V/60Hz 5A
Catalogue No.	1401301002

Technical:

Model	BLC-1080	BLC-1080R
Capacity	750mlx4	750mlx4
Max RCF	5060xg	5060xg
Speed Range	5800 rpm	5800 rpm
Noise	<65dB(A)	
Temperature Range	-	-20 to +40?
Revolutions/min	± 30 rpm	
Temperature Accuracy	-	±1?
Timer	1 to 99 min	
Dimension	545x660x490mm	725x660x440 mm
Packing Dimension	670x780x630 mm	880x780x620 mm
Weight	72 kg	75 kg
Electrical Requirement	AC110/50Hz, 5A	220V/60Hz 5A
Catalogue No.	1401300501	1401300502

Shipping:	2 - 3 weeks Delivery.
speed:	5800 rpm

maximum_temperature:	-20 to +40?
power:	-
capacity:	750mlx4
model:	DBLC-1080R

Iris Analytical Ltd.

66 W Flagler St #900
Miami, Florida 33130
United States