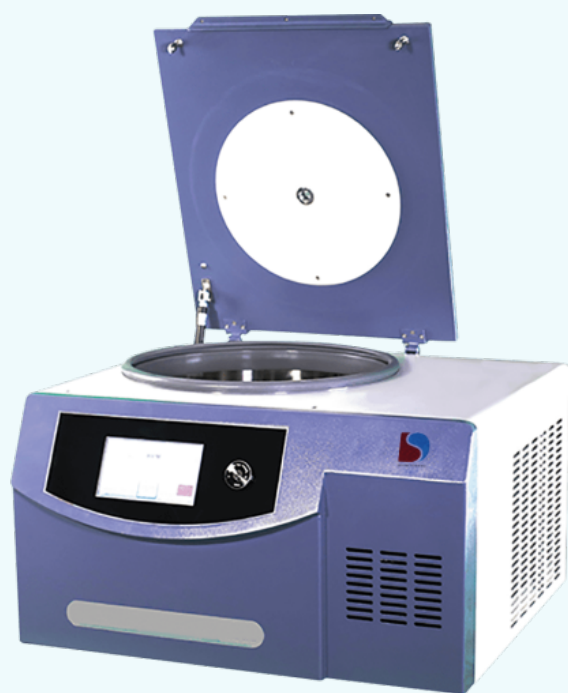


Benchtop Low Speed Refrigerated



Description

Benchtop Low Speed Refrigerated Centrifuge BRLC-2400 compact and small footprint refrigerated centrifuge with maximum capacity of 4×750ml. Designed with lock function, self-diagnostic function, and Automatic identification system for magnetic rotor, automatic matching of corresponding rotor program, preventing misoperation and ensuring centrifugal safety.

Suitable for clinical medicine, biochemistry, genetic engineering, immunological applications. Features with 7-inch touch screen with multi-functional knob combination parameters.

The BRLC-2400 is sealed and can function at low RPM owing to the ability to reduce the heat produced by higher rotation speeds worked under temperature range -20? to 40?. Accommodates angle, swing rotor and swing out rotor with multi-pipe frame as these motor capable of accommodating a great number of tubes at once. Available with 15 profiles for acceleration and for deceleration with high efficiency.

Specifications:

Model	BRLC-2400
Capacity	4×750ml
Max RCF	5190×g
Speed Range	6500 rpm
Noise	?58dB?A?
Rotor Diameter	430 mm
Temperature Range	-20? to 40?
Revolutions/min	±10 rpm
Temperature Accuracy	±1.0?
Timer	1min to 99h, 59min, 59s
Power Consumption	1500 W
Dimension	670×700×450 mm
Packing Dimension	747×777×544 mm
Net Weight	106 kg
Electrical Requirement	AC 220±22V 50Hz 15A
Catalogue No.	1401150502

Technical:

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Shipping:	2 - 3 weeks Delivery.
speed:	6500 rpm
maximum_temperature:	-20? to 40?
power:	-
capacity:	4750ml
model:	BRLC-2400

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