

# Floor Standing Low Speed Refrigerated



## Description

Floor Standing Low Speed Refrigerated Centrifuge FLRC-4000 designed with refrigerating unit. Allow application in tubes up to 4 X 750ml with maximum 4000 rpm used in used in blood bank, pharmaceutical industries, biological chemistry, biological product and other research applications. Driven brushless AC frequency conversion motor with quiet and clean running.

Equipped with 9 profiles for acceleration and 9 for deceleration with high efficiency. For safety we introduced electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function. All-steel construction with double steel plate protection and accommodates Swing bucket rotor, adaptors with other additional accessories including round hang cup, adaptor, square hang basket, hang cup, ELISA plate rack.

## Specifications:

Model	FLRC-4000
Capacity	4 X 750ml
Max RCF	3309xg
Speed Range	4000 rpm
Noise	?56dB
Temperature Range	-20 to +40?
Temperature Accuracy	±2?
Timer	1 to 99h,99m,5s
Power Consumption	2.0 KVA
Dimension	580x735x855 mm
Weight	130 kg
Electrical Requirement	AC 220V 50Hz
Catalogue No.	1402800502

## Technical:

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<b>Shipping:</b>	2 - 3 weeks Delivery.
<b>speed:</b>	4000 rpm
<b>maximum_temperature:</b>	-20 to +40?

<b>power:</b>	-
<b>capacity:</b>	4 X 750ml
<b>model:</b>	FLRC-4000

## **Iris Analytical Ltd.**

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