

Low Speed Centrifuges BLC-2100



Description

Low Speed Centrifuges BLC-2100 accommodates angle, swing rotor and swing-out ELISA plate rotor as these motor capable of accommodating a great number of tubes at once.

Suitable for clinical medicine, radio-immunity, biochemistry, food hygiene, environmental protection and other research areas. Available with 9 profiles for acceleration and for deceleration with high efficiency. Features with digital LCD screen to show various parameters including running time, speed, RCF.

Specifications:

Model	BLC-2100
Capacity	4X250ml(4000rpm)
Max RCF	4650Xg
Speed Range	5000 rpm
Noise	?60dB?A?
Revolutions/min	±20 rpm
Motor	frequency conversion motor
Timer	1 to 99 min
Dimension	550x450x365 mm
Weight	40 kg
Electrical Requirement	AC 220V 50HZ 10A
Catalogue No.	140950502

Technical:

Model	BLC-2100	BLC-2200	BLC-2300
Capacity	4X250ml(4000rpm)	4x500ml(4000rpm)	
Max RCF	4650Xg	5200Xg	
Speed Range	5000 rpm	5000 rpm	6000 rpm
Noise	?60dB?A?		
Revolutions/min	±20 rpm		
Motor	frequency conversion motor		
Timer	1 to 99 min		
Dimension	550x450x365 mm	550x450x365 mm	
Weight	40 kg	53 kg	
Electrical Requirement	AC 220V 50HZ 10A		
Catalogue No.	140950502	140951002	140951502

Shipping:	2 - 3 weeks Delivery.
speed:	5000 rpm
maximum_temperature:	-
power:	-

capacity:

4X250ml(4000rpm)

model:

BLC-2100

Iris Analytical Ltd.

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