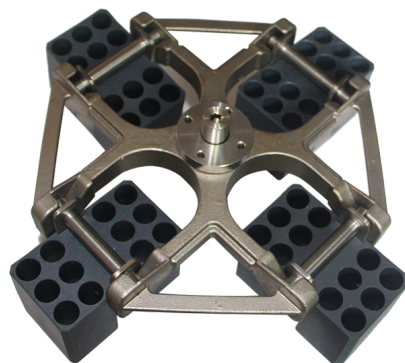
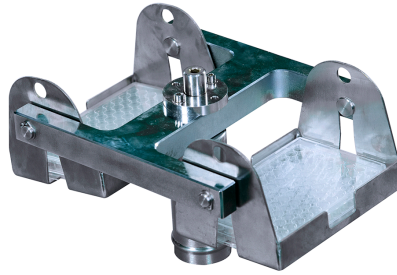


Benchtop Low Speed Refrigerated Centrifuge IBRLC-4204



Benchtop Low Speed Refrigerated Centrifuge IBRLC-4204 featured with LED touch screen with multi-functional knob combination parameters. It 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°C to 40°C. Accommodates angle, 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 AC brushless converter motor, equipped with multiple types of rotor and adaptors, applicable to radioactive immunology, clinical medicine, biochemistry, pharmaceuticals, isolation and purification of blood samples.

Rotors



Technical Specification:

Model	IBRLC-4204
Speed Range (rpm)	5000rpm
Max RCF	4390×g
Capacity	4×250ml
Speed Control Accuracy	±20 rpm
Temperature Range (°C)	-20°C to 40°C
Temperature Accuracy (°C)	±2.0°C
Timer	1 to 99min
External Dimemnsions (HxLxW) mm	550×650×365 mm
Net Weight (kg)	70 kg
Gross Weight (kg)	85 kg
Shipping Dimensions (HxLxW) mm	680×760×465 mm
Power	750 W
Electrical Requirements	AC 220±22V 50Hz 10A
Catalogue No.	1401250502

Technical Data:

Model	IBRLC-4204	IBRLC-4206	IBRLC-4205
Capacity	4×250ml	4×250ml	4×750ml
Max RCF	4390×g	5190×g	5310×g
Speed Range	5000rpm	6500rpm	5500rpm
Noise	? 65dB?A?		
Rotor Diameter	380 mm		420 mm
Temperature Range	-20? to 40?		
Revolutions/min	±20 rpm		
Temperature Accuracy	±2.0?		
Timer	1 to 99min		
Power Consumption	750 W	800 W	1500 W
Dimension	550×650×365 mm	580×660×365 mm	645×700×445 mm
Packing Dimension	680×760×465 mm	680×760×465 mm	745×800×545 mm
Net Weight	70 kg		95 kg
Gross Weight	85 kg		115 kg
Electrical Requirement	AC 220±22V 50Hz 10A		
Catalogue No.	1401250502	1401251002	1401251502



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