

Refrigerated Microcentrifuge IBMC-7500



Refrigerated Microcentrifuge IBMC-7500 is tabletop for angle rotor of capacity PCR 0.5×36 Angle rotor refrigerant high speed microcentrifuge. This worked under temperature range -20°C to 40°C. Designed for multipurpose with availability of multiple ranges of swing rotors, angle rotors, ELISA Plate Rotor, and basket. Maintenance free brushless motor drive. Suitable for medical laboratory, industrial laboratory, biochemical and molecular biological research applications. Features with LCD display and keypad and single knob controlled to change parameter quickly.

Technical Specification:

Product Type	Micro Centrifuge
Model	IBMC-7500
Speed Range (rpm)	15000 rpm
Max RPM	16350xg
Capacity	0.5×36 Angle rotor
Display	5 inch LCD
Rotor	Angle rotor
Temperature Range (°C)	-20 to +40 C
Catalogue No.	1408025-04

Technical Data:

Model	IBMC-7100	IBMC-7200	IBMC-7300	IBMC-7400	IBMC-7500
Capacity	1.5/2.2×24 ml Angle rotor	Capillary blood volume tube X24 Angle rotor	5×10 Angle rotor	PCR 0.2×8×4 Angle rotor	0.5×36 Angle rotor
Max RCF	16000 rpm	12000 rpm	16000 rpm	14800 rpm	15000 rpm
Speed Range	23470xg	14330xg	18140xg	16200xg	16350xg
Display	5 inch LCD				
Rotor	Angle rotor				
Temperature Range	-20 to +40 C				
Temperature Accuracy	10 rpm				
Catalogue No.	1408005-04	1408010-04	1408015-04	1408020-04	1408025-04



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