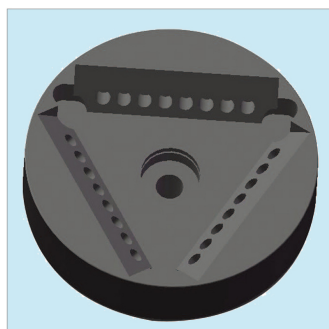


Microcentrifuge IBMC-3015(110/50Hz)



Microcentrifuge IBMC-3015 is ISO9001, CE, and FDA certify programmable micro refrigerated centrifuge and ideal for collecting microorganisms, cell debris, cells, large organelles, sulphate precipitates, and immune deposits, etc. small footprint of capacity up to 36x1.5 ml/2.2ml with maximum speed ranging 16500 rpm. Microcomputer control, DC brushless motor. Features with LCD touch screen with multi-functional knob combination parameters. Available with 9 profiles for acceleration and for deceleration with high efficiency. For safety we introduced electronic door lock function and, imbalance detection, over-speed protection, inching function, short-spin function.

Accessories



Rotors

Model	IBMC-3015
Rotor	Rotor 1: 1.5/2.2ml x 12; 16500rpm; 18360 x g Rotor 2: 5ml x 12; 12000rpm; 10142 x g Rotor 3: 1.5/2.2ml x 24; 15000rpm; 21530 x g Rotor 4: 1.5/2.2ml x 36; 11000rpm; 10790 x g Rotor 5: 0.5ml x 48; 12000rpm; 10920 x g Rotor 6: 0.2ml x 8 x 3; 15000rpm; 13800 x g Rotor 7: 0.5ml x 18; 16000rpm; 15300 x g

Technical Specification:

Product Type	Micro Centrifuge
Model	IBMC-3015
Speed Range (rpm)	16500 rpm
Max RCF	21532×g
Capacity	36x1.5 ml/2.2ml
Display	LCD
Timer	1min to 99h, 59min
Certifications/Compliance	ISO9001, CE, and FDA
External Dimemsions (HxLxW) mm	280×540×300 mm
Net Weight (kg)	30 kg
Shipping Dimensions (HxLxW) mm	400×660×400 mm
Electrical Requirements	AC110/50Hz, 10A,
Catalogue No.	140600501

Technical Data:

Model	IBMC-3015		IBMC-3017	
Capacity	36x1.5 ml/2.2ml		1.5ml/2.2ml×36	
Max Speed	21532×g		21532×g	
Max RCF	16500 rpm		17000 rpm	
Revolution/rpm	± 30rpm			
Noise	<65dB(A)			
Time Setting	1min to 99h, 59min			
Certification	ISO9001, CE, and FDA			
Display	LCD			
Dimension	280×540×300 mm			
Packing Size	400×660×400 mm		480×670×585 mm	
Weight	30 kg			
Electrical Requirement	AC110/50Hz, 10A,	220V/60Hz, 10A	AC110/60Hz,	220V/50Hz
Catalogue No.	140600501	140600502	140601001	140601002

Accessories:

Model	Image	Name	Details
140600501		Angle Rotor 1	1.5/2.2ml×12; 16500rpm;18360×g
140600501		Angle Rotor 2	5ml×12; 12000rpm;10142×g
140600501		Angle Rotor 3	1.5/2.2ml×24;15000rpm;21530×g
140600501		Angle Rotor 4	1.5/2.2ml×36; 11000rpm;10790×g
140600501		Angle Rotor 5	0.5ml×48; 12000rpm;10920×g
140600501		Angle Rotor 6	0.2ml×8×3;15000rpm;13800×g
140600501		Angle Rotor 7	0.5ml×18; 16000rpm;15300×g



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