



BIOLOGICAL MICROSCOPE BEM2BC2 (BMIC-206-B)

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DIGITAL BIOLOGICAL MICROSCOPE

The Biological Microscope is a powerful scientific instrument for studying the microscopic world of biology. It offers high-resolution imaging, versatile observation modes, and precision controls, making it an indispensable tool for researchers, educators, and enthusiasts.



SPECIFICATIONS

Model	BEM2BC2
Old Model	BMIC-206-B
Optical System	Infinite Optical System
Viewing Head	Seidentopf Trinocular Viewing Head Inclined at 30°, Interpupillary 47~78mm
Eyepiece	Wide Field Eyepiece WF 10X/18
Objective	Infinite Semi-plan Achromatic Objectives 4X, 10X, 40X, 100X
Nosepiece	Quadruple Nosepiece
Stage	Double Layers Mechanical Stage 140mmx140mm/75mmx50mm
Condenser	Sliding-in Centerable condenser NA1.25, Dark Field Condenser(Dry, Oil)
Focusing System	Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Moving Range 20mm
Illumination	S-LED Illumination, Brightness Adjustable
Accessories	Phase Contrast Kit, Fluorescent Attachment, Polarization Set
Power Supply	AC110~220V, 50/60Hz
Packing Size (mm)	350x350x640mm
Gross Weight (kg)	12
Alt Name	Digital Biological Microscope



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