



BIOLOGICAL MICROSCOPE BEM2BL2 (BMIC-602)

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MULTI-FUNCTION 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	BEM2BL2
Old Model	BMIC-602
Optical System	Infinite optical system
Viewing Head	Siedentopf binocular viewing head, inclined at 30°,
Eyepiece	WF10X/20
Objective	Infinite plan achromatic objective 4X,10X, 40X,100X
Nosepiece	Backward quadruple nosepiece
Focusing	Coaxial coarse&fine adjustment,fine division 0.002mm,coarse stroke37.7mm per rotation,fine stroke 0.2mm per rotation ,moving range 20mm
Stage	Rectangular 230*150mm stage, moving range: 78*54mm,
Condenser	Abbe condenser NA1.25 with aperture diaphragm
Illumination	S-LED Illumination, brightness adjustable
Power Supply	110~220V, 50/60Hz
Accessories	Photo attachment, video attachmentPolarization set, phase contrast kit
Package Size	380*260*510mm
Gross Weight	10kg
Alt Name	Multi-function Digital Biological Microscope





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