



BIOLOGICAL MICROSCOPE BMIC-702

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Digital Biological Microscope is an optical microscope that is primarily designed to observe cells, tissues as well as other biological specimens. Magnification range anywhere from 10x - 1,000x or more by attaching multiple objective lenses.

Used in University, Medical, Laboratory, Research, Pharmaceutical.

BMIC-702 BIOLOGICAL MICROSCOPE



The integration of structure design to save space. The Microscope has a compensation free binocular viewing head inclined at 30°, 360° rotatable. Valid mould proof design. It can be used under the high temperature and high humidity environment.

SPECIFICATIONS

Model	BMIC-702
Viewing Head	Compensation Free Binocular Head Inclined at 30°, 360° rotatable
Achromatic Objectives	4X, 10X, 40X (Spring), 100X (Spring, Oil)
Eyepiece	Wide Field Eyepiece: WF10 X, (WF16 X optional)
Stage	Double Layer Mechanical Stage Size 120x125 mm
Focusing	Coaxial Coarse and Fine Adjustment, Focusing Range 30 mm, Focusing Interval 0.002 mm
Condenser	Abbe NA=1.25 with Iris Diaphragm & Filter
Illumination	LED(1 W) Lamp 220 V or 110 V, (LED 3 W lamp optional)
Power Supply	AC110/220 V \pm 10 %, 50/60 Hz
Package Size	450x360x240 mm
Gross Weight	5 kg



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