



BIOLOGICAL MICROSCOPE BMIC-402

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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-402 BIOLOGICAL MICROSCOPE



The model is of trinocular viewing head with fluorescent straight illumination. The integration of structure design to save space. Valid mould proof design. It can be used under the high temperature and high humidity environment.

SPECIFICATIONS

Model	BMIC-402
Viewing Head	Trinocular head
Fluorescent Straight Illumination	B(Blue), G(Green) exciting light filter system O ordinary light system 100 W HBO super high-pressured spherical mercury lamp
Protection Screen	Screen to resist the UV
Power	AC input 220 V
Connecting Wire	With 2 connectors
Fluorescent Free Objective	10X, 20X, 40X (S), 100X (S, Oil)
Immersion Oil	Fluorescent free oil
Power Supply	AC110 / 220 V \pm 10 %, 50/60 Hz
Package Size	460x350x250 mm
Gross Weight	17 kg



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