



STEREO ZOOM MICROSCOPE BMIC-902

STEREO ZOOM MICROSCOPE BMIC-902

Stereo Zoom Microscope also known as the dissecting microscope is type of optical microscope that allows the user to see a three-dimensional view of a specimen.

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

BMIC-902 STEREO ZOOM MICROSCOPE



Excellent optical function with tinocular viewing head inclined at 60°. Innovative stand structure and sharp image display. Convenient operation and special design for viewing incubating cell tissue. Valid mould proof design. It can be used under the high temperature and high humidity environment. Trinocular view head inclined at 45°

SPECIFICATIONS

Model	BMIC-902
Viewing Head	
Binocular view head inclined at 60°	No
Trinocular view head inclined at 45°	Yes
Digital view head inclined at 45°	Yes
Eyepiece	
High point wide field adjustable eyepiece WF10x22 mm	Yes
Zoom Objective	
0.67 X – 4.5 X	Yes
Zoom Ratio	
6.7:1	Yes
Auxiliary Objective	
0.5X /177 mm,1.5X /47 mm, 2X/26 mm	Yes
Working Distance	
115 mm	Yes
Focusing Bracket	
Focusing frame and adjustment knob	Yes
Interpupillary Distance	
55-75 mm / 52-75 mm	Yes
Up Illumination	
LED lamp	Yes
Down Illumination	
LED lamp	Yes
Power Supply	
AC110/220 V ± 10%, 50/60 Hz	Yes
Package	

Cartoon with foam	Yes
Package Size	500x260x370 mm
Gross Weight	8 kg



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com