



BIOLOGICAL MICROSCOPE BMIC-203

BIOLOGICAL MICROSCOPE BMIC-203

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-203 BIOLOGICAL MICROSCOPE



Viewing head is compensation Free Trinocular which is inclined at 30°. The integration of structure is designed to save space and be valid mould proof. It can be used under the high temperature and high humidity environment.

SPECIFICATIONS

Model	BMIC-203
Viewing Head	
Sliding Trinocular Head Inclined at 45°	No
Compensation Free Trinocular Head inclined at 30°	Yes
10° LCD	No
Nosepiece	
Ball Beating Quadruple Nosepiece	Yes
Eyepiece	
WF10X/ 18mm	Yes
Objective	
Achromatic 4X, 10X, 40X(S) 100X(S,O)	No
Plan Achromatic 4X, 10X, 40X(S) 100X(S,O)	Yes
Stage	
Double Layer Mechanical Stage 135x140mm	Yes
Condenser	
ABBE NA1.25 condenser with Iris Diaphragm & filter, rack&pinion adjustable	Yes
Illumination	
Build-in Illumination, Halogen lamp 6 V / 20 W, Power supply 90-230 V	Yes
Power Supply	
AC110/220 V +10 % , 50/60 Hz	Yes
Package	
Cartoon with foam	Yes
Package Size	
250x360x460 mm	Yes
Gross Weight	

8 kg	Yes
------	-----



Biolab Scientific Ltd.

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

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