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MICROCIRCULATION MICROSCOPE

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Micro-circulation Microscope is an advanced medical Instrument equipped with a special cold light source, all kinds of microscopic examination of the capillaries of the skin, mucosa and muscle are trauma-less. It can be used for ecological observation, photographing and video-recording the micro-circulatory status.

Used in Microbiology Lab, Pharmaceutical, Hospitals, Medical, Universities, Scientific research, Institute.

100 MICROCIRCULATION MICROSCOPE



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Excellent optical function with infinite optical system.

Innovative stand structure and sharp image display.

Valid mould proof design, convenient operation and special design for viewing incubating cell tissue.

It can be used under the high temperature and high humidity environment.

Focus System: Coaxial coarse/ Slightly adjusted, Z axis movement, Mechanical upper and lower limits.

Illumination: LED illumination with high brightness and lower consumption, new luminaire with lower temperature and 10,000-200,000h working life, 90°revolve left and right.

SPECIFICATIONS

Model	BMIC-101	BMIC-102	BMIC-103
Magnification	380X	480X	580X
Display Size	161x121 mm	204x153 mm	185x240 mm
Objective	10X		
Stage	360°revolve, X,Y axis movement ,moving range 30x80 mm		
Camera	Color camera system, HD LCD display		
Package Size	270x340x380 mm	300x380x380 mm	
Gross Weight	5.5 kg	7 kg	
Power Supply	12 V		



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BMIC-102



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BMIC-103



Biolab Scientific Ltd.

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

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