



MICROCIRCULATION MICROSCOPE

MICROCIRCULATION MICROSCOPE BEM2BG1 BEM2BG2 BEM2BG3

MICROCIRCULATION MICROSCOPE

Microcirculation microscope is used the early diagnosis, guide treatment and observation for varies diseases including cardiovascular, diabetes, hypertension, stroke, rheumatoid arthritis, etc.It is widely used in medicine, health care products, human health consulting, beauty care and other fields. It is also used for individual microcirculation monitoring.



SPECIFICATIONS

Model	BEM2BG1	BEM2BG2	BEM2BG3
Old Model	BMIC-101	BMIC-102	BMIC-103
Magnification	380X	480X	580X
Display Size(mm)	161*121	204*153	185*240
Objective	10X		
Focus System	Coaxial coarse/slightly adjusted, Z axis movement, Mechanical upper and lower limits		
Stage	360°revolve, X, Y axis movement, moving range 30*80mm		
Illumination	LED illumination with high brightness and lower consumption, new luminaire with lower temperature and 10000~200000h working life, 90°revolve left and right		
Power Supply	AC100~230V, 50/60Hz		
Camera	Color camera system, HD LCD display		
Standard Accessory	Aluminum box, Display screen, Power cable, Asphalt, Manual, Flip chart, Microcirculation flattery		
Package Size	270*340*380mm	300*380*380mm	
Gross Weight	5.5kg	7kg	
Alt Name	Microcirculation Microscope		



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

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