



METALLURGICAL MICROSCOPE BEM2B3 (BMIC-803)

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Metallographic microscope is a high-tech product which combines optical microscope technology, photoelectric conversion technology and computer image processing technology perfectly. It can easily observe metallographic images on a computer, analyze and grade metallographic maps, edit, save and print the pictures.



SPECIFICATIONS

Model	BEM2B3
Old Model	BMIC-803
Viewing Head	Sliding Trinocular Head Inclined at 45°
Nosepiece	Quadruple Nosepiece
Eyepiece	WF10X18mm
Objective	Achromatic Objectives 4X, 10X, 40X, 100X
Storage	Double Layer Mechanical Stage 140*135mm moving range 70*50mm
Focusing	Coaxial coarse&fine focusing adjustment with rack and pinion mechanism fine focusing scale value 0.002mm
Illumination	Build-in Illumination, halogen lamp 6V/20W
Filter	Blue, Green, Yellow
Power Supply	AC110~220V, 50/60Hz
Package Size(mm)	330*280*440 / 370*260*470
Gross Weight(kg)	6.5; 5
Alt Name	Metallurgical Microscope



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