



BANBROS ENGINEERING PVT. LTD.

The Precision Measurement People

PORTABLE METALLURGICAL MICROSCOPE

- *VALUE*
- *VERSATILITY*
- *PERFORMANCE*



BPMM-100



DESCRIPTION:

BPMM-100 is a Portable Metallurgical Microscope which used to identify the structure of various metal and alloy at site when it is unable to make metallographic specimen. This microscope also widely used in the metallographic analysis of metal material and the structure inspection of large metal piece.

It is easy for you to analyze and study the images which have been captured, saved and input in site with the optional accessories, such as: CCD, Digital camera, Digital eyepiece, metallographic software.

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TECHNICAL SPECIFICATION:

Model No.	BPMM-100
Plan eyepiece	WF10X(Φ18mm)
Achromatic objective	10X 40X/0.65(Metallographic Objective)
Total magnification	100X-500X
Focusing range	25mm
Mechanical tube length	160mm
Voltage	3.6V
Weight	Net: 0.75kg Gross : 0.90kg
Dimension	230×110×70(mm)

MAGNETIC MICROSCOPE BASE WITH STRONG ADSORPTION:

