



Biological Microscope MMBM-A111

www.micromed.cc | info@micromed.cc

Biological Microscope MMBM-A111

Biological Microscope MMBM-A111 provides total magnification of up to 1000X. Built with seidentopf trinocular head, inclined at 30° for comfortable viewing. It features advanced optical system ensuring high-resolution imaging. Equipped with focusing mechanism offering smooth coarse and fine adjustments. Our microscope incorporates LED illumination for consistent and optimal lighting.

Features:

Achromatic objectives

Double-layer mechanical stage

Abbe condenser with diaphragm and filter

Adjustable brightness

Ergonomic design

Applications:

Biological Microscope MMBM-A111 is widely employed in medical diagnostics, research, education, forensics, agriculture, and pharmaceuticals, for detailed study of cells, tissues, and microorganisms.

Specifications :

Viewing Head	Seidentopf Trinocular Viewing Head Inclined at 30°, 360° rotation
Eyepiece	WF10X/18 mm WF16X/13mm
Objective	4X, 10X, 40X(s), 100X (s, oil)
Nosepiece	Quadruple
Stage Dimension	110×125mm
Condenser	NA1.25
Coarse Stroke	36 mm
Fine Division	0.002mm
Illumination	3W/LED



7136 South Yale Avenue, Tulsa OK, 74136, USA
Email: info@micromed.cc | Website: www.micromed.cc