



Biological Microscope MMBM-A108

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Biological Microscope MMBM-A108 offers total magnification ranging from 40X to 1000X. Designed with 30° inclined compensation-free binocular viewing head for comfortable observation. Features infinite optical system delivering clear and detailed imaging. Built with coaxial coarse and fine focusing for smooth and controlled adjustments. Our microscope includes 3W LED illumination system for consistent brightness.

Features:

Diopter adjustable eyepiece

Infinity plan achromatic objectives

Integrated stage with two slide holders

Sliding in centerable condenser

Adjustable brightness

Applications:

Biological Microscope MMBM-A108 is widely employed in medical diagnostics, scientific research, education, forensic science, agriculture, and pharmaceutical studies to examine cells, tissues, microorganisms, and biological structures.

Specifications :

Optical System	Infinite Optical System
Viewing Head	Compensation-free Binocular Viewing Head Inclined at 30°
Interpupillary Distance	48 to 75mm
Eyepiece	WF10X/22 mm
Objective	4X, 10X, 20X, 40X, 100X
Nosepiece	Quintuple Nosepiece
Stage Dimension	233×147mm
Stage Moving Range	78×54 mm
Condenser	NA1.25
Focusing System	Coaxial Coarse and Fine Adjustment Moving Range 25mm
Illumination	3W LED



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