



Biological Microscope MMBM-A110

www.micromed.cc | info@micromed.cc

Biological Microscope MMBM-A110

Biological Microscope MMBM-A110 offers total magnification ranging from 40X to 1000X. Designed with 30° inclined, 360° rotatable seidentopf binocular viewing head for comfort. Features advanced optical system ensuring clear and detailed observation. Built with coaxial coarse and fine focusing for smooth adjustments. Our microscope incorporates adjustable 3W LED illumination for enhanced visibility.

Features:

Click-stop nosepiece

Achromatic objectives

Double-layer mechanical stage

Abbe condenser with iris diaphragm and filter

Applications:

Biological Microscope MMBM-A110 is widely employed in laboratories, educational institutes, and industries for detailed observation of cells, tissues, microorganisms, and other biological structures.

Specifications :

Viewing Head	Seidentopf Binocular Viewing Head Inclined at 30°, 360° rotation
Interpupillary Distance	48 to 75mm
Eyepiece	WF10X/18 mm
Objective	4X, 10X, 40X(s), 100X(s, oil)
Nosepiece	Quadruple
Stage Dimension	140×132mm
Stage Moving Range	75×45 mm
Condenser	NA1.25
Focusing Range	30 mm
Focusing Interval	0.002 mm
Illumination	3W LED
Filter	Blue



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