



Stereo Microscope MMSM-A101

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Stereo Microscope MMSM-A101 offers magnification extendable up to 270X. Equipped with a high-eyepoint, wide-field eyepiece, it provides a comfortable viewing experience. Features 360° rotatable binocular viewing head ensuring ergonomic observation. Built with smooth zoom mechanism that maintains parfocality of the image plane. Our microscope with greater working distance provides ample space for sample manipulation.

Features:

Multiple illumination options

Focusing system with adjustable handwheel

High-resolution images

Ergonomic design

Sturdy CB1 base

Applications:

Stereo Microscope MMSM-A101 is employed in industries, biomedical research, forensics, gemology, education, and agriculture for inspection, quality control, and detailed analysis.

Specifications :

Viewing Head	Binocular Head, 45° inclined, 360° rotatable
Interpupillary Distance:	54 to 75mm
Diopter Adjustment:	+/-5 diopters
Eyepiece	Standard: 10X/22mm
Objective	Zoom Range: 0.67X to 4.5X Zoom Ratio: 6.7:1 Total
Magnification and Field of view	Standard: 6.7X to 45X, FOV: 32.8mm to 4.9mm Optional lens: 3.35 to 270X, FOV: 65.7mm to 0.9mm
Working Distance	Standard: 105mm Optional lens: 26 to 287mm
Focusing Arm	A1 focusing bracket Lifting range: 50mm
Base	CB1 Base



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