

STEREO MICROSCOPE

LSM-A1 Series



Stereo Microscope LSM-A1 Series

Stereo microscope LSM-A1 series is an optical microscope series that functions at a low magnification. It uses naturally reflected or transmitted light as a source of illumination. Stereo microscopes are supplied with pillar style or arm curve style hand. It is equipped with frosted glass plate to enhance illumination. It is user-friendly in nature.

Features

- Supplied with pillar style or arm curve style stand
- Binocular head inclined at 45°
- Equipped with frosted glass plate for illumination
- Eyepiece WF10X
- Sharp stereo erect image over a wide field of view
- Incident & transmitted source of illumination
- Rotational objective 2x-4x

Applications

Stereo Microscope are used in the fields like archeology, zoology, by engraving industry specialists and by every well-equipped laboratory to study & inspect the samples.

Specifications

Model No.	LSM-A10	LSM-A11
Main body	Sharp stereo erect image over a wide field of view	
	Supplied with pillar style stand	Supplied with arm curved style stand
Viewing head	45° inclined and 360° rotatable binocular head with locked-in eyepiece	
	Left ocular tube with diopter adjustment ±5dp	
	Interpupillary distance 55-75mm	
Eyepiece	WF10X	
Rotational objective	2x-4x	
Plate	Frosted glass	
Illumination	Incident & transmitted illumination	
Lamp	Halogen lamp 12V/20W	
Power supply	220V/50Hz, 110V/60Hz	
Optional outfit	Illumination lamp: Incandescent lamp 12V/20W, High brightness LED lamp Rotational objective: 1x-2x, 1x-3x	