



Model:

SZM-SMD

Typology:

LABORATORY STEREO MICROSCOPE

Description:

Stereomicroscope for SMD inspection.

Illumination	The microscope is not equipped with its own illumination, but it can use external illumination systems (halogen, LED, fiber guides).
Focusing	By means of a rack and pinion controlled by a pair of knobs placed on both sides of the stereomicroscope.
Stand	Overhanging stand, pillar height 42 cm Horizontal arm 45 cm Base: 23x23x6h cm Weight: 15 Kg.
Head	Trinocular rotating 360° and 45° inclined Diopter adjustment on both eyepieces Interpupillary adjustment 51-75 mm.
Eyepieces	Widefield eyepieces WF10x/20.
Objectives	Parfocal achromatic objective 1X Zoom range: 0,7x - 4,5x Zoom factor: 6,428:1.
SMD Attachment	Vertical and oblique working distance: 103 mm Oblique angle: adjustable between 30° and 60° Rotatable 360°.
Accessories	Instruction manual and dust cover included.