

Stereo zoom microscope

SZM-1 Binocular stereozoom microscope 7x...45x, halogen incident & transmitted illumination

Model: SZM-1
Head: Binocular
Eyepieces: WF 10x/20 mm (high point)
Objectives: Continuous increment zoom 0,7x ...4,5x
Working distance: 100 mm
Stand: Pillar stand
Illuminator: Incident and transmitted 12V/15W halogen

SZM-2 Trinocular stereozoom microscope 7x...45x, halogen incident & transmitted illumination

Model: SZM-2
Head: Trinocular
Eyepieces: WF 10x/20 mm (high point)
Objectives: Continuous increment zoom 0,7x ...4,5x
Working distance: 100 mm
Stand: Pillar stand
Illuminator: Incident and transmitted 12V/15W halogen

SZM-3 Binocular stereozoom microscope 7x...45x, overhanging stand

Model: SZM-3
Head: Binocular
Eyepieces: WF 10x/20 mm (high point)
Objectives: Continuous increment zoom 0,7x ...4,5x
Working distance: 100 mm
Stand: Overhanging
Illuminator: None

SZM-4 Trinocular stereozoom microscope 7x...45x, overhanging stand

Model: SZM-4
Head: Trinocular
Eyepieces: WF 10x/20 mm (high point)
Objectives: Continuous increment zoom 0,7x ...4,5x
Working distance: 100 mm
Stand: Overhanging
Illuminator: Non

SZM-LED1 Binocular stereozoom microscope 7x...45x, LED incident & transmitted light

Model: SZM-LED1
Head: Binocular
Eyepiece: WF 10x/20mm
Objectives: 0,7x...4,5x zoom
Working Distance: 100 mm Pillar stand, low profile base
Stand Illumination: Incident: high power X-LED3
Transmitted: 40mm LED diffusing disc

SZM-LED2 Trinocular stereozoom microscope 7x...45x, LED incident & transmitted light

Model: SZM-LED2
Head: Trinocular
Eyepiece: WF 10x/20mm
Objectives: 0,7x...4,5x zoom
Working Distance: 100 mm Pillar stand, low profile base
Stand Illumination: Incident: high power X-LED3
Transmitted: 40mm LED diffusing disc

LAB-10 Stereomicroscope 20x-40x LED incident & transmitted illumination

Model: LAB-10
Head: Binocular
Eyepieces: WF 10x/20 mm
Objectives: 2x - 4x selectable by rotating
Working distance: 80 mm
Stand: Pillar stand with fixed holder
Illuminator: Double incident and transmitted light. High-efficiency LED light sources with separate brightness controls

LAB-20 Stereozoom microscope 7x...45x, LED incident & transmitted illumination

Model: LAB-20
Head: Binocular
Eyepieces: WF 10x/20 mm. Dioptic compensation adjustable on both eyepiece tubes.
Objectives: Continuous increment zoom 0.7x ...4.5x
Working distance: 85 mm
Stand: Pillar stand with fixed holder
Illuminator: Double incident and transmitted light. High-efficiency LED light sources with separate brightness controls