



STEREO BINOCULAR MICROSCOPE

1. Binocular Head Angle of viewing: 45°
2. Zoom ratio: 1:6.4
3. Eyepiece: WF10X/20mm
4. Objective: 0.7x-4.5x magnification is 7x-45x
5. Interpupillary distance adjustment range: 55-75mm
6. Working distance: 100mm
7. Reflected and transmitted LED illumination



STEREO TRINOCULAR MICROSCOPE

1. Trinocular Head Angle of viewing: 45°
2. Zoom ratio: 1:6.4
3. Eyepiece: WF10X/20mm
4. Objective: 0.7x-4.5x magnification is 7x-45x
5. Interpupillary distance adjustment range: 55-75mm
6. Working distance: 100mm
7. Reflected and transmitted LED illumination



TRINOCULAR MICROSCOPE

- 45mm DIN Achromatic Objective : 4X, 10X, 40X(S), 100X(S, Oil)
- Wide Field Plane-Scope Eyepiece : WF10X (Optional: WF16X) ;
- Total Magnification : 40X-1000X
- Articulated Free Trinocular Head, Interpupillary Distance : 55-75mm ; 30° Inclined, 360° Rotatable
- Double Layers Mechanical Stage : 125X125mm, Moving Range X-Y : 60X40mm
- $\varnothing 2$ - $\varnothing 30$ mm Iris Diaphragm And $\varnothing 32$ Filter ;
- ABBE Condenser : N.A. 1.25
- Coaxial Coarse And Fine Focusing Adjustable Mechanism : 14mm
- Built-in Adjustable Brightness LED Lamp 1W;