



BINOCULAR and TRINOCULAR MICROSCOPE Halogen and LED Type

PART NO.	VISION – 2000 NEW	List Price
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	BINOCULAR EDUCATIONAL MICROSCOPE	
	<p>Stand: Sturdy & Robert stand with anti rust materials. Extended base with hand rests for enhanced stability and comfort</p> <p>Viewing Bodies: Binocular tube, 45° inclined, 360° rotatable, Interpupillary distance 54-74mm</p> <p>Eyepieces: Wide Field focusable paired eyepiece WF 10x/18mm, with foldable eye guard, lockable, anti-fungus coating</p> <p>Nosepiece: Quadruple nosepiece (Ball bearing type) with rubber grip</p> <p>Objectives: LP series DIN Semi-Plan Achromatic objectives 4x, 10x, 40x Plan (spring loaded), 100x (spring loaded, oil), anti-fungus coating</p> <p>Mechanical Stage: Mechanical stage with Co-axial drive, highly smooth on Ball Slides, Stainless Steel Holders for Slide 75 x 50mm Movement.</p> <p>Condenser: Sub-stage Abbe condenser NA 1.25 with aspheric lens. Iris diaphragm with snap-in blue filter. Rack and pinion movements on metal guides.</p> <p>Focusing: Co-axial coarse and fine focusing on ball drive system for smooth movement.</p> <p>Illumination: Halogen 6V-20W illumination with variable illumination control. Up to 2,000 hours of Halogen lamp life.</p> <p>Electrical: Input 220V-240V AC – with removable imported cord.</p> <p>Packed in Styrofoam box, with operation manual, dust cover, cleaning cloth, power cord.</p> <p style="text-align: center;">  </p> <p>LED Light Model</p> <p>Trinocular Model</p>	

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