Trinocular Head Microscope

Model **MSXS208BSWISS** | Brand **Master Science** | Unit **Pc**



Binocular Microscope

Finite Distance Optical System: Ensures high-quality imaging for precise observations.Tilting Binocular: Adjustable interpupillary distance of 55-75mm for user comfort.High Transmittance: Optical coating provides transmittance ≥ 95%.SpecificationsModel: MSMSCM4XCSWISSOptics: Finite Distance Optical SystemObservation Tubes: Tilting binocular, interpupillary distance 55-75mmViewing Head: Seidentopf head, inclined at 30°Optical Coating: Transmittance ≥ 95%Eyepiece: WF10X/18mm...

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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Technical Specifications

PARAMETER	SPECIFICATION
HeadSliding Trinocular Head Inclined at 45°	
NosepieceBall Bearing Quadruple Nosepiece	
Eyepiece (Wide Field Plane-scope Eyepiece)WF10X/18mm	
Achromatic 4X, 10X, 40X (Spring), 100X (Spring, Oil Immersion)	
Double Layer Mechanical Stage (135 × 140 mm)	
ABBE NA 1.25 Condenser with Iris Diaphragm & Filter, Rack & Pinion Adjustable Condenser	
Built-in LED Lamp	
AC 110/220V ±10%, 50/60Hz	
Carton with Foam	

Standard Accessories Included

- 250 × 360 × 460 mm
- Gross Weight: 8 kg