



TRINOCULAR STEREO ZOOM MICROSCOPE

Model: OPTIZOOM



QS Metrology Private Ltd

Plot No. 49, Sector - 08, Phase - IV,
IMT Manesar, Gurugram, Haryana - 122050, India.

Phone No. +91-124-4969004

Email Id - info@qsmetrology.com Website - www.qsmetrology.com



TECHNICAL SPECIFICATIONS

Standard Configuration

- Binocular Head
- High eyepoint wide field plan eyepiece WF10X/22mm
- Zoom objective 0.67X-4.5X
- Standard magnification: 6.7X to 45X
- Diopter adjustment of range ± 5 mm
- Inter-pupillary distance adjustable between 54-76mm
- 45° inclined binocular head, 360° rotatable
- Working distance 100mm with at 1.0X auxiliary objective
- Focus arm with tension adjustable, adjust range 50mm
- Pillar type stand
- LED Incident and Transmitted Light
- S/ST-GC gem clamp
- Extendable Column for larger samples
- Dust cover, manual

Optional Accessories

- High eyepoint wide field plan eyepiece WF20X/12mm
- 0.5X auxiliary lens, WD=165mm
- 2X auxiliary lens, WD = 26 mm
- LED ring light



QS Metrology Private Ltd

Plot No. 49, Sector - 08, Phase - IV,
IMT Manesar, Gurugram, Haryana - 122050, India.

Phone No. +91-124-4969004

Email Id - info@qsmetrology.com Website - www.qsmetrology.com