



ADVANCED TRINOCULAR METALLURGICAL MICROSCOPE

Model: MJ 6408

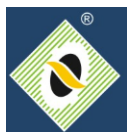


QS Metrology Private Ltd

Plot No. 49, Sector - 08, Phase - IV,
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TECHNICAL SPECIFICATIONS

- **Total Magnification – 50X to 1000X**
- **Infinity Plan Objectives - PL 5X, 10X, PL 20X, PL 50X, PL 100X - X 10 with Eye piece**
- **Eye piece - Wide field 10X/20mm**
- **Mechanical stage is 150 X 200 mm with X-Y movements**
- **The mechanical stage has low positioned co-axial**
- **Equipped with frosted glass and yellow, green and blue filters**
- **Integrated field diaphragm, aperture diaphragm and puller type polarizer**
- **Inverted quadruple nosepiece revolves on ball bearings, with click-stop mechanism**
- **Trinocular Siedentopf head inclined at 45 degree**
- **Axial focusing controls with large knobs, PRE-FOCUSSING LEVER and TENSION ADJUSTMENT RING.**
- **Controls on balls rolling on guide ways**
- **Hand rest on both sides**
- **Phototube for photomicrography**
- **Diopter adjustment ring on ocular tube**
- **Interpupillary distance from 53 mm to 75 mm.**
- **LED Illumination.**
- **Power - 220 V, 50 Hz AC**
- **Comes in a box, with spare bulbs, operating manual and dust cover**



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