

TRINOCULAR STEREO ZOOM MICROSCOPE

METZ – 7000 TZM SUPREME



SPECIFICATION

Magnification	8x – 50x
Zooming Range & Ratio	Zoom 0.8x to 5.0x with magnification ratio of 1:6.3.
Trinocular Observation	<ul style="list-style-type: none">• Observation head inclined at 45° rotatable at 360°.• Vertical phototube for micro photography.• Diopter adjustment ring on ocular tube (+5).• Inter – pupillary distance from 52mm to 76mm.
Eye Piece	Extra Wide Field 10x (Paired) F.O.V. 22mm.
Working Distance	115mm.
Mechanical Body	<ul style="list-style-type: none">• Track stand with large base• Lateral zoom control movement.• Reflected & transmitted LED illuminator.• Clip for holding specimen.• Base size is 285mm x 238mm.
Illumination System	<ul style="list-style-type: none">• Incident and transmitted light systems with LED lamps.• Both lights are regulated with power supply and has separate brightness controls.

METZER OPTICAL INSTRUMENTS PVT. LTD.

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