

DISSECTING STEREO BINOCULAR MICROSCOPE

METZ - 7000 TM ELITE



SPECIFICATION

Magnification	8x – 50x
Zooming Range & Ratio	Zoom 0.8x to 8x with magnification ratio of 1:10.
Trinocular Observation	<ul style="list-style-type: none"> Observation head inclined at 20°. Diopter adjustment ring on both ocular tube (+5). Inter – pupillary distance from 55mm to 75mm. Lateral tube for digital camera.
Eye Piece	<ul style="list-style-type: none"> Focusable extra wide field. 10x (Paired) F.O.V. 22mm.
Working Distance	78mm.
Mechanical Body	<ul style="list-style-type: none"> Track stand with co – axial focusing mechanism and large fan type base. Lateral zoom control movement. Clip for holding specimen. Base size is 270 x 250mm.
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.