

CO – AXIAL TRINOCULAR RESEARCH METALLURGICAL MICROSCOPE VISION PLUS

METZ – 5000 TMM (ELITE)



SPECIFICATIONS

Magnification	50x – 1000x.
Viewing Head	Seidentopf Trinocular Head inclined 30° Rotatable 360°, Interpupillary Distance 50 – 75mm.
Mechanical Stage	Large graduated mechanical stage with low drive co – axial controls for X–Y movements Stage Size 142 x 134 mm. Travel 76 x 50 mm.
Focusing	Co – axial coarse and Fine Focusing Knobs.
Illumination	Epi – illumination 6V/20W Halogen Lamp (Reflection illumination System) & Transmitted LED 3W/Halogen 6V/20W (Optional).
Nosepiece	Quadruple reversed mounted nosepiece.
Objectives	Long working distance plan objectives : 5x, 10x, 45x & 100x Oil .
Eye pieces	Wide Field eye piece 10x – 18x mm.
Filters	Blue, Ground Glass.