

Presenting our latest model of trinocular inverted metallurgical microscope having co-axial coarse and fine motion assembled on ball bearing guides. It is equipped with horizontal illuminator with centering provision, field and aperture diaphragm and slots for dropping filters. Built in base, variable solid state transformer. Large sturdy stage with X-Y axis movements for optimum study of sample.

Objectives : M5x, M10x, M20x, M40x/45x  
Eye pieces WF 10x (Paired)



**Inverted Metallurgical Microscope Model : MM-5**