

CETI Triton II Trinocular Compound Microscope (Halogen 50W)

Product Code: 3100.5000M

Brand: CETI

The CETI Trinocular Compound Microscope (Halogen 50W) is a research compound microscope with 4x, 10x, 40x, 100x planachromatic infinity optics and Halogen 50W illumination source.



Specifications:

Optical Head	Trinocular, fixed at 30°
Eye Piece	10x/20mm wide-field (pair)
Objectives	4x, 10x, 40x, 100x E-plan Planachromatic Infinity Corrected
Condenser	Swing-out condensing lens - Brightfield NA 1.25 Centrable through a centring device Focusable with rack and pinion height adjustment system Iris diaphragm Swing-out filter holder
Stage	Size 185 x 142mm with built-in mechanical stage and slide clip
Focusing	Coaxial course and fine Pre-focusing mechanic (on left knob) Tension adjustment ring (on right knob)
Köhler Illumination (variable)	Halogen 50W

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