

CETI Magnum Trinocular Compound Microscope (4x, 10x, 40x, 100x Semi Plan Achromatic)

Product Code: 2721.0000M

Brand: CETI

CETI's Magnum Trinocular Compound Microscope (4x, 10x, 40x, 100x Semi Plan Achromatic) is a popular, economically priced, biological upright microscope. Providing excellent quality images via the widefield FN20mm eyepieces, this microscope includes four Infinity Corrected Plan Achromatic objectives in the reversed quintuple nosepiece.

It features a robust, T-shaped base, designed to offer maximum stability. Modern, ergonomic features such as a 30° inclined eyepiece tube, ensure a comfortable viewing position over a prolonged period.



Specifications:

Optical Head	Trinocular, including vertical photo/video port - Ø 30mm
	Interpupillary Distance Adjustment (Siedentopf Type): 55 to 75mm
	Diotropic Compensation: On one eyepiece tube
Objectives	4x, 10x, 40x, 100x Semi Plan Achromatic
Condenser	Precondenser with field diaphragm
	Focusable and centrable, iris diaphragm
	Brightfield Abbe NA 1.25
Stage	Size 210 x 140mm with built-in mechanical stage and slide holder
	90 x 60mm movement, vernier scale
Focusing Knobs	Coaxial coarse and fine with stop
	Tension adjustment ring
Mains Power	220 - 240V/50 - 60Hz
Illumination	LED 3W with intensity control

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