

## Ceti Reflex Trinocular Microscope

**Product Code:** 6400.0000M

**Brand:** Ceti

Ceti's Reflex Trinocular Microscope has a vertical viewing port and beam splitting prism and an external lamp housing. The flat mechanical stage allows for observation of prepared subject matters with magnifications up to 1600x. It is available with optional eyepieces and objectives.



# Specifications

<b>Optical Head</b>	Trinocular, inclined at 30° with vertical photo port
	Interpupillary Distance Adjustment (Siedentopf Type): 55 to 75mm
	Dioptric compensation on one eyepiece tube
<b>Eyepieces</b>	10x/18mm wide-field
	Vertical photo/video port with beam splitting prism on sliding mount (0 - 100%)
<b>Nosepiece</b>	Reversed quadruple nosepiece with click stop
<b>Objectives</b>	10x, 40x, 60x Plan Achromatic
<b>Stage</b>	Size 140 x 185mm with built-in graduated mechanical stage and stage clamps
	Transversal movement: 70mm
	Longitudinal movement: 50mm
<b>Focusing</b>	Coaxial coarse and fine
	Pre-focusing mechanism (on left knob)
	Tension adjustment ring (on right knob)
<b>Illunination</b>	Reflected Koehler illumination (external housing) with focusable front lens
	Field and iris diaphragm for reflected light
	Filter discs: green, yellow, blue and frosted
<b>Supplied With</b>	1 spare bulb, 2 spare fuses, dust cover, and instruction manual
<b>Polarisation</b>	Built-in polariser with removable analyser
<b>Main Power</b>	200 - 240V/50 - 60Hz (Euro connector)
<b>Packing</b>	Two Styrofoam shelves in a cardboard box
	Packing Dimensions (W x D x H): 43 x 30 x 36cm
	Gross Weight (kg): 9.5

Unit 3, Tower Business Park  
 Warpsgrove Lane  
 Chalgrove  
 Oxfordshire  
 OX44 7XZ

Tel: (+44) 01865 400321

Email: [enquiries@medlinescientific.com](mailto:enquiries@medlinescientific.com)

Website: [www.medlinescientific.com](http://www.medlinescientific.com)