

Ceti Triton II Fluorescent Trinocular Compound Microscope (Halogen 100W/LED)

Product Code: 3100.8000M

Brand: Ceti

The Ceti Triton II Fluorescent Trinocular Compound Microscope (Halogen 100W/LED) is a dedicated fluorescent microscope that enables the identification of both bright-field and fluorescent applications. The camera port is mounted on the left hand side to accommodate the LED reflected light source.



Specifications

Optical Head		Trinocular, variable 0 - 45°
Eye Piece		10x/20mm wide-field (pair)
Objectives		20x, 40x, 100x, E-plan Plan Achromatic Infinity Corrected
Condenser		Swing-out condensing lens - Brightfield NA 1.25
Stage		Size 185 x 142mm with built-in mechanical stage and slide clip
Focusing		Coaxial course and fine
Köhler Illumination (variable)	Transmitted	Halogen 100W
	Reflected	LED
Fluorescent Filters		Blue/Green

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