

# Reflex Trinocular Compound Materials Microscope

The Reflex Trinocular Microscope has a vertical viewing port, beam splitting prism and an external lamp housing. The flat mechanical stage allows for observation of prepared subject matters with magnifications up to 1600x.

## Specifications

Cat. No.	6400.0000M
<b>Optical Head</b>	Trinocular, inclined at 30° with vertical photo port
<b>Siedentopf</b>	Yes (55 to 75 mm interpupillary distance)
<b>Dioptré</b>	Dioptric adjustment on one eyepiece tube
<b>Eyepieces</b>	10x/18 mm widefield
<b>Turret Format</b>	Quadruple
<b>Objectives</b>	10x, 40x, 60x Plan Achromatic
<b>Objective Type</b>	Finite
<b>Stage Size</b>	Built-in mechanical stage, 140 x 185 mm
<b>Focusing</b>	Coaxial coarse and fine, pre-focusing mechanic and tension adjustment ring
<b>Illumination - transmitted</b>	20W Halogen, Reflected Koehler illumination (external housing) with focusable front lens, field and iris diaphragm for reflected light
<b>Package</b>	Green, blue, yellow and frosted filters, one spare bulb, two spare fuses, dust cover, and instruction manual
<b>Additional features</b>	Built-in polariser with removable analyser

## Accessories

Cat. No.	Description
<b>2757.2060M</b>	Ceti Magnum and Versus microscope 0.5x camera mount
<b>2757.2050M</b>	Ceti Magnum and Versus microscope 1x camera mount
<b>9558.0005</b>	Ceti WFHD5C 5 MP microscope camera with HDMI, Wi-Fi and SD card
<b>9556.5600M</b>	Ceti 5 MP Digi-Pad microscope tablet camera with 9.7 inch 1080P screen, 15 FPS capture/record software, HDMI, Wi-Fi, Bluetooth, x2 USB and TF card expansion
<b>9558.0063</b>	Ceti 6.3 MP digital microscope camera with capture software
<b>9558.0018</b>	Ceti WFHD5C 5 MP microscope camera with HDMI, Wi-Fi and SD card

**Vertical viewing port** and beam splitting prism with external lamp housing.

