

Ceti Akropol Trinocular Polarising Compound Microscope

Product Code: 1111.2445

Brand: Ceti

The Ceti Akropol Trinocular Polarising Compound Microscope is designed to introduce polarisation techniques, whilst allowing for the measurement of the degree of rotation that the sample induces.



Specifications

Optical Head	Trinocular, inclined at 30°
	360° rotatable
Interpupillary Distance	53 to 75mm
Eyepieces	High eye point 10x/16mm wide-field
	Dioptric adjustment on one eyepiece tube
Nosepiece	Quadruple reversed and revolving with click stop
Objectives	4x, 10x, 40x, 100x Achromatic
Polarising Set	Polariser and analyser
Precondenser	With field diaphragm
Condenser	Brightfield Abbe - NA 1.25
Stage	Round centrable and rotating stage 360°
	Graduated
	Diameter: 12mm
	Two stage clamps
Focusing	Coaxial coarse and fine
	Tension adjustment ring (on left knob)
Illumination (variable)	Halogen 20W
Main Power	220 - 240V/50 - 60 Hz (Euro connector)
	On/off switch
	Converter built-in low voltage (6V - electric) with light intensity control

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