Product name:	Product code:
Inverted Metallurgical Trinocular Microscope	CMI-NP-1537



Description

Inverted Metallurgical Trinocular Microscope is an inverted optical microscope with reflected light and a stage for examining polished metal specimens. It is used for observing microstructures, grain size and inclusions in metals.

Technical specification

Stage	Mechanical, 200 x 150 mm
Head	Trinocular, 45 deg
Power Supply	230 V AC, 50 Hz, single phase

Inverted Metallurgical Trinocular Microscope is an inverted optical microscope with reflected light and a stage for examining polished metal specimens. It is designed for observing microstructures, grain size and inclusions in metals. Key highlights include infinity-corrected plan objectives, reflected Koehler illumination and trinocular head for camera.

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Features

- Infinity-corrected plan objectives
- Reflected Koehler illumination
- Trinocular head for camera
- Large mechanical stage
- Coarse and fine focus

Technical Specifications

Magnification	50x to 1000x
Objectives	5x, 10x, 20x, 50x, 100x
Eyepiece	10x wide field
Illumination	6 V 30 W halogen or LED