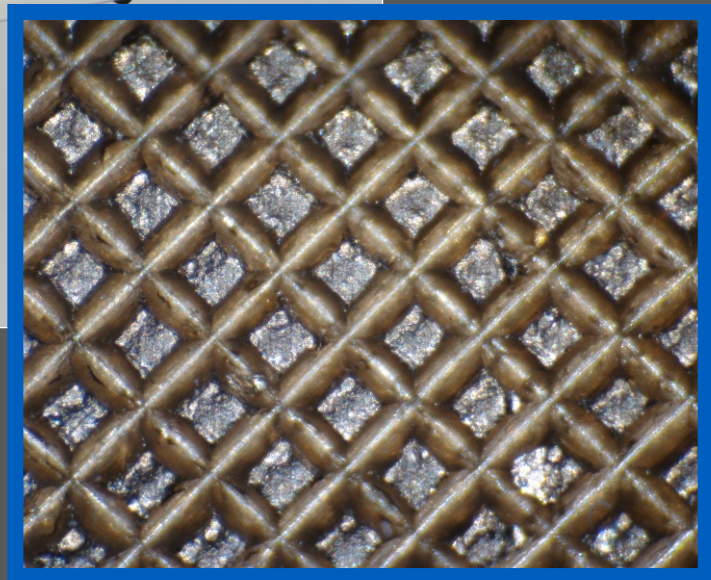


MET 400

Inverted Microscopy



LABOMED
ideas for vision

MET 400 Inverted Microscope

Specifications

Item	Specifications
- Stand	Ergonomic design sturdy stand made of anti rust material
- Viewing Bodies	Siedentopf Binocular/ Trinocular 30° inclined, 360° rotatable, Interpupillary distance 48-75mm
- Eyepiece	Focusable wide field eyepiece* 10x/22mm with foldable eye guard, anti fungal
- Nosepiece	Reverse angle quadruple nosepiece (Ball bearing type) with click stops and rubber grip
- Objectives	MT series infinity corrected, Long working distance DIN Plan Achromatic objectives* 5x, 10x, 20x, 50x, anti fungal, with 100x dry as an option
- Condenser	Long working distance, NA 0.60, suitable for BF/Phase contrast with Phase contrast slider
- Focusing	Coaxial coarse and fine focusing system on rack and pinion
- Illumination	Transmitted illumination system 6V-30W Halogen with intensity control. 110V-240V Universal Power Supply (UL-CE approved)
- Optional accessories	Phase contrast, polarizing attachment, iVu imaging modules, Adapters for Video, Digital Still Camera

Configurations

Description	Configuration	Cat No.
Standard	Trinocular	7129000
Standard	Binocular	7129100

* All optical components are made of environment friendly LEAD free optical glass.

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