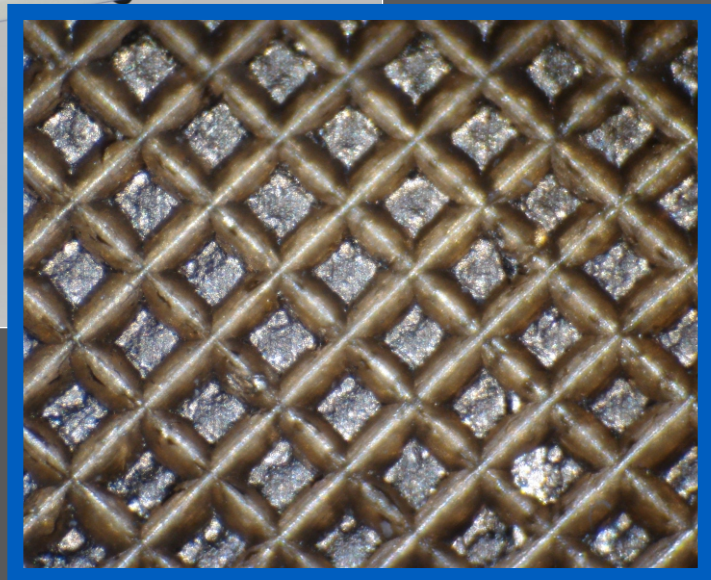


MET 400

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 paired focusable eyepieces* 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 (NA 0.13/WD 11.6mm), 10x (NA 0.3/WD 6.4mm), 20x (NA 0.4/WD 11.1mm), 50x (NA 0.55/WD 8.2mm), anti fungal, with 100x (NA 0.8/WD 2mm) dry as an option
Mechanical Stage	Stage with object holder 160 x 240mm
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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