

MX 950 / MX 950 (T)

Metallurgical
microscopes

- Quadruple objective nosepiece
- Coaxial fine and coarse adjustment
- LED illumination adjustable 3 V
- Objectives plan achromat:
5x/0.12, 10x/0.25, 20x/0.40, 50x/0.75
- Ingenious stand for convenient operation
- Photo- and video documentation



MX 950 and MX 950 (T) metallurgical microscopes

Standard set

Magnification	up to 500x
Head	seidentopf type binocular (MX 950) or trinocular (MX 950 (T)) head
Eyepiece	WF 10x/18
Objective	Plan Achromat: 5x/0.12, 10x/0.25, 20x/0.40, 50x/0.75
Nosepiece	quadruple nosepiece
Stage	— double layer mechanical stage 150x140 mm — movement range 75x50 mm
Focusing	coaxial Fine & Coarse Adjustment
Illumination	Kohler illumination, Epi-illuminator with iris aperture diaphragm and iris field diaphragm, 12 V, 3 W LED illumination, brightness adjustable
Filters	blue, green, yellow, ground
Additionally (on request)	binocular head, eyepieces, micrometer, C-Mount adapter, filters, objectives, digital cameras, software for management of digital albums

Ordering Information

Description	Code
MX 950 binocular metallurgical microscope, standard set	09.0950.02
MX 950 (T) trinocular metallurgical microscope, standard set	09.0950.03



We reserve the right to change specification without notice.