

MX 700 (T)

Inverted microscope

- Inverted brightfield and phase contrast microscope with ICO Infinite optics
- 30° inclined head
- Quintuple ball-bearing nosepiece
- Long focus brightfield objectives
- Long focus phase-contrast objectives
- Kohler illumination system
- Phase contrast slider



Specifications

MICROOPTIX

MX 700 (T) inverted microscope

General characteristics

Head	trinocular head, interpupillary distance 48–75 mm, inclination 30°, compensation of diopter difference on the left eye tube
Eyepiece	10x/22 mm widefield
Nosepiece	quintuple nosepiece
Objective	— LWD plan ICO Infinite: 4x/0,10, 40x/0,65 — LWD phase-contrast plan ICO Infinite: 10x/0,25, 20x/0,40
Stage	— rectangular — glass plate — terasaki plate holder
Condenser	nA 0.3, LWD 72 mm
Illumination	halogen lamp 6 V, 30 W
Filters	blue, green, matte white
Power	220 V, 50 Hz

Ordering Information

Description	Code
MX 700 (T) trinocular inverted microscope, standard set	09.0700.03

We reserve the right to change specification without notice.



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