

Inverted Microscope

INV-403



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Inverted microscope is furnished with long working distance condenser, long working distance objective and phase contrast attachment. It is advanced instruments suitable for culture of living specimen structure and research of liquid deposits. It also can be used in research institutes, university, medical treatment, agriculture and animal husbandry etc.

SPECIFICATION	
Viewing Head	Seidentopf Type. Trinocular Head inclination 45°.with adjustable diopter compensation (+-5) and Interpupillary distance(Range 50-75).
Eyepiece	EWF Wide field 10x/23mm
Objective	Plan-achromatic Long Working distance LWDPL 4x/0.1 W.D. 25mm LWDPL 10x/0.25 W.D. 12mm LWDPL 20x/0.4 W.D. 10mm LWDPL 40x/0.6 W.D. 7mm Plan-achromatic Long Working distance (PHASE CONTRAST) LWDPL 20x PH
Nosepiece	5 (five) Position with precise (click-stop).
Condenser	LWD condenser NA=0.3 W.D=75mm with adjustable iris diaphragm.
Stage	Equipped with Double Layers mechanical stage. (It's possible to remove the Mechanical Stage) Stage size: 242x172mm – Range: 75x50mm. Support enclosed.
Focusing system	Coaxial coarse & Fine focusing adjustment with rack and pinion mechanism. Fine focusing interval 0.002mm.
Illumination	Equipped with 12V 30W halogen lamp, adjustable brightness.
Supply	230V-110V (optional) / 50-60Hz
Accessories (enclosed)	Filter Blu / Green / Yellow / Frosted glass Phase contrast Sliding Plate Centering Telescope for PH Dust Cover

The microscopes is According to CEE 89/336/CEE



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