



Biological inverse microscope to identify and analyze biological substances and laboratory stocks. Plenty of accessories for all-purpose. Connection of photo- and video camera via photo- and C-mount-video adapter.

Specification

MODEL	MBL3200
Optical Equipment	Biological Inverse microscope with trinocular head oculars Plano eyepieces 10x Objectives: 4x, 10x and 40x infinity plan achromatic objectives with long working distance
Equipment	Condenser: Bright field condenser NA0.3 Filters: green Stage: XY-table, movable 140-132mm Power supply: 90-240 VAC
Illumination	Phase contrast: 20x Illumination: Built-in lamp 6V, 30W
Features	Inverse microscope For examination of laboratory cultures. Additional photo/video tube.