

Inverted Microscope

Model: IV954T

- SEIDENTOPH TRINOCULAR HEAD
- WF10X PAIRED EYEPIECES
- 4X,40X LWD AND 10XPH,20XPH LWD PLAN OBJECTIVES
- BUILT-IN MECHANICAL STAGE WITH VARIABLE PLATES
- HALOGEN ILLUMINATION







IV950 Series Inverted Microscopes are designed for Tissue Culture, Cell Biology, Microbiology and more.

Featuring Binocular or Trinocular heads and Long Working Distance (LWD) objectives in your choice of Plan Achromat or Plan Phase Contrast. The over-sized stage offers precise and smooth ball-bearing movement, for clear, steady viewing while scanning the field of view. Precise fine focus controls move in 0.002 mm scale value increments. Phase Contrast models include a Centering Telescope.











ADDITIONAL INFORMATION

Optics	
IV950-1501	10X WIDEFIELD EYEPIECE, FN 20 MM, SINGLE
IV950-1502	10X WIDEFIELD EYEPIECE, FN 23 MM, SINGLE
IV950-1903	CENTERING TELESCOPE FOR IV950 INVERTED
IV950-2301	4X PLAN OBJECTIVE 4/0.1
IV950-2302	10X PLAN LONG WORKING DISTANCE OBJECTIVE 10/0.25
IV950-2305	20X PLAN LONG WORKING DISTANCE OBJECTIVE 20/0.50
IV950-2303	40X PLAN LONG WORKING DISTANCE OBJECTIVE 40/0.60
IV950-2432	10X PLAN PHASE LONG WORKING DISTANCE 10/0.25
IV950-2435	20X PLAN PHASE LONG WORKING DISTANCE 20/0.50
IV950-2433	40X PLAN PHASE LONG WORKING DISTANCE 40/0.60

Miscellaneous Accessories

IV950-7001	BULB, 12 VOLT / 30 WATT HALOGEN, G4 PIN
IV950-8900	DUST COVER FOR IV950 INVERTED MICROSCOPE
IV950-8901	CROSS-HAIR RETICLE WITH 0.1 MM SCALE

