



ML9700 Series

POLARIZING MICROSCOPES

Features and Specifications

Viewing head: Binocular or trinocular body, 30° inclination, by model. Attachment fitting slotted for correct orientation.

Revolving Nosepiece: Ball-bearing quadruple nosepiece with one fixed and three centerable objective apertures.

Eyepieces: HWF10X Focusing eyepiece with cross-line reticule in right-hand fixed eyetube and a standard HWF10X Eyepiece in left-hand adjustable eyetube.

Objectives: Strain free objectives SM Plan 4X N.A. 0.10, SM Plan 10X N.A. 0.25, SM plan 40X N.A. 0.65

Analyzer: Rotatable analyzer in slider mount with 360° graduations

Bertrand lens: Bertrand lens with field-limiting stop, sliding for E-W insertion.

Polarizer: Swing-out click/clamp mount, fully rotatable with click stop at 0° and 90°

Condenser: Strain free Achromatic condenser, N.A. 1.25 with aperture iris diaphragm and swing-out filter holder.

Illuminator: Built-in base Koehler illuminator, 50 watt halogen lamp with intensity control.

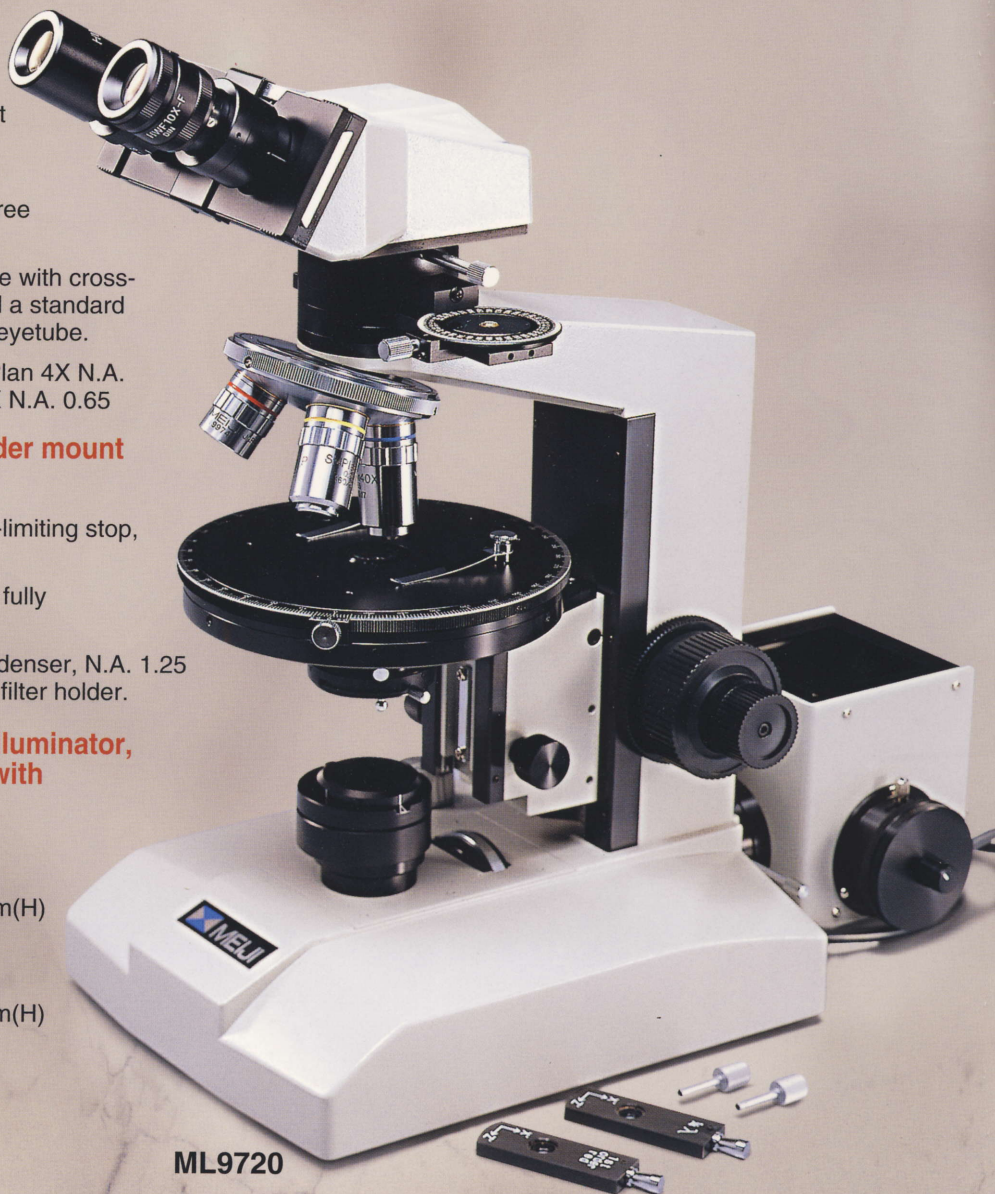
Models:

ML9720 Binocular Polarizing Microscope

Size and Weight 200mm(W) x 270mm(D) x 435mm(H)
8.6Kg

ML9730 Trinocular Polarizing Microscope

Size and Weight 200mm(W) x 270mm(D) x 480mm(H)
8.8Kg



ML9720

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