CXR3

Research Microscopy Solution



- Sturdy U Shaped stand with Plastic hand rest
- Siedentopf Binocular or Trinocular viewing tubes inclined at 300, rotatable at 3600 IPD 52-74mm
- Rectangular stage 150 x 135mm double plate stage. Cross travel 76 x 50mm using low position X/Y co-axial control knobs
- Sub-stage Abbe Condenser N.A. 1.25 with Aspheric Len movement on rack
- Co-axial coarse and fine focusing system with auto focus stop
- Koehler Illumination 12V-20W or 12V-30W Halogen lamp illumination with Universal Power Supply (110V-240VAC) UL-CE approved
- RP series Semi Plan Achromats 4x, 10x, 40x (Spring Loaded) and 100x (Spring Loaded, Oil Immersion) Infinity Corrected Optional: Plan Achromats 2.5x, 4x, 10x, 20x, 40x (SL) 50x, 100x (Spring Loaded, Oil Immersion); Plan Phase Achromats 4x, 10x, 40x (Spring Loaded), 100x (Spring Loaded, Oil immersion)
- Wide Field 10x (FN18) eyepiece with eyeguard for Semi Plan Achromats; WF 10x (FN20) and WF10x (FN23) for Plan or Plan Phase achromats
- Accessories: Dual Viewing Attachment, Darkfield condenser, Phase telescope, Phase Turret, Polarizing Kit, Video adapters. Photo adapters for 35mm SLR camera, 10x Photo eyepiece, Adapter for digital camera, Soft carrying case















