

Microscope with Planachromatic Objectives suitable for lab, routine and research work combined with ergonomic, anti-fatigue design for long hours of observation

VWR® Laboratory Compound Microscopes

- Binocular / Monocular Siedentopf-type head with 30° inclination and 360° rotation
- Widefield eyepieces (WF10X / 20mm)
- Reversed quintuple nosepiece
- Plan objectives (PL 4X, 10X, 40X S, 100X S-Oil)
- Coaxial coarse and fine focusing adjustment
- Built-in low position coaxial mechanical stage
- Centerable and focusable 1.25 N.A Abbe condenser
- Iris diaphragm with filter holder
- Koehler illumination halogen lamp (12V / 20W) with intensity control
- Electrical: 110V
- UL listed

Description	Cat. No.
Laboratory Compound Binocular Microscope	89404-470
Laboratory Compound Trinocular Microscope	89404-468

Accessories

Description	Cat. No.
Eyepieces, Micrometers (per piece)	
WF10X / 20mm	89403-326
WF15X / 12mm with Pointer	89403-328
WF15X / 12mm without Pointer	89403-330
WF20X / 11mm	89403-332
Plan Objectives	
PL 4X / 0.10	89403-340
PL 10X / 0.25	89403-342
PL 20X / 0.40	89403-344
PL 40X / 0.65 / S	89403-346
PL 60X / 0.85 / S	89403-348
PL 100X / 1.25 / S - Oil	89403-350
Accessories	
Complete Phase Contrast Set Including: Plan Objectives (PLPH 10X, 20X, 40X S and 100X S-Oil) Turret Type 1.25 N.A. and Centering Telescope	89403-362
Darkfield Attachment (Simple Plug-In Type)	89403-364
Polarizing Set	89403-472
Camera Adapters and Bulbs	
2.5X SLR Projection Lens	89403-368
4X SLR Projection Lens	89403-370
0.5X C-Mount Camera Adapter For 1/2" Chip Sensors	89403-372
Halogen Bulb 12V / 20W	89403-374



89404-468

