

# 6000 Series Microscope



170 Shields Court Unit 2  
 Markham, ON L3R 9T5  
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A full feature, oil immersion microscope designed to meet the demands of medical, dental and veterinary use in universities, laboratories and hospitals. Superior resolution, clarity, precision, and easy operation. Limited lifetime warranty.

## Features:

- Seidentopf-type binocular head simplifies the focusing process
- "Low-drive" stage controls are within easy reach of finger tips
- Quadruple reverse nosepiece
- DIN objectives 4x(0.10 N.A.), 10x(0.25 N.A.), 40xR(0.65 N.A.), 100xR oil immersion (1.25 N.A.) are parfocaled, parcentered
- Halogen illumination provides intense light for maximum resolution and the performance for phase contrast, dark field, and polarization observation
- Field diaphragm for Koehler illumination system
- Dimmer switch gives user ability to vary light for specific applications
- Built-in mechanical stage, pre-centered 1.25 N.A. Abbe condenser with iris diaphragm and blue filter
- Vinyl dustcover and instruction manual included
- Shipping information: 10" x 11" x 28"-12lbs

Product No.	head	dIN Objectives	Illumination
SBH-6008	Binocular	Semi-Plan: 4x, 10x, 40xR, 100xR	Halogen
SBH-6010	Trinocular	Semi-Plan: 4x, 10x, 40xR, 100xR	Halogen
SBH-6008P	Binocular	Plan: 4x, 10x, 40xR, 100xR	Halogen
SBH-6010P	Trinocular	Plan: 4x, 10x, 40xR, 100xR	Halogen
SBH-6008DF	Binocular	Semi-Plan: 4x, 10x, 40xR, 100xR	Halogen
SBH-6008PC	Binocular	Achromatic: 4x, 10x, 40xR, 100xR	Halogen
SBH-6008PPC	Binocular	Plan: 4x, 10x, 40xR, 100xR	Halogen

P=Planachromatic DF=Dark Field PC= Phase Contrast PPC=Planachromatic Phase Contrast