

AS200 Series Biological Microscope

Research Grade Compound Microscope General Brochure

Features

- Economic operation with inclined head and hand rest
- Wide and precise mechanical stage holds up to 2 slides at a time for observation
- Wide field of view with 22mm eyepieces
- Mold-proof system
- Versatile with many models to fit need for different fields of research



General Specifications

Head	30° inclined Binocular/ Trinocular	
Interpupillary Distance	50mm – 75mm	
Eyepiece	WP10X / 20mm	
Specimen Stage	Double-layer Mechanical Stage 160mm x 140mm	
Objectives	Finite System	4x, 10x, 40x, 100x (oil) DIN Achromatic, Semi-plan, or Plan
	Infinity system	4x, 10x, 40x, 100x (oil) Anti-fungal DIN semi-plan, or Anti-fungal Plan

Available Models

- Metallurgical Microscope
- Polarization Microscope
- Epi-Fluorescence Microscope (B&G filter system)
- Epi-Fluorescence Microscope (UV, V, B, G filter system)



Please consult Ample Scientific for more information on specific models

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