ADVANCE SCIENCE

INNOVATION | PRECISION | PERFORMANCE

Microscopes - Pathological and Research

MODEL NO. AS-MPR-35



Advance Science Microscopes – Pathological and Research are high-performance laboratory microscopes designed for precise and clear observation. Equipped with semiapochromatic objectives, a compensating eyepiece system and built-in illumination with adjustable intensity, it is ideal for pathological studies, research, academic and routine laboratory applications.

- HIGH RESOLUTION
- BUILT-IN ILLUMINATION
- SMOOTH & PRECISE FOCUS
- CLEAR OBSERVATION
- STURDY & DURABLE DESIGN

TECHNICAL SPECIFICATIONS

Parameter	Specification
Model No.	AS-MPR-35
Microscope Type	Research binocular non hinged type with built in light and with light intensity regulator
Eye piece Type	Compensating
Eye Piece with magnification	Internal magnification 23x
Objective Type	Semiapochromatic
Objective Magnification	10 x , 20 x , 40 x
Numerical Aperture of Objective	0.25 , 0.5 , 0.65
Extra eyepieces (inclusive in the scope of supply)	NA

KEY FEATURES

- Research binocular microscope for pathological and research applications
- Built-in illumination with adjustable light intensity
- Compensating eyepiece system
- Semiapochromatic objectives for high image quality
- Smooth and precise focusing mechanism
- Ergonomic and robust design
- Suitable for pathological studies, research, teaching and routine laboratory use

APPLICATIONS

- Pathological Laboratories
- Life Science Applications
- Research Laboratories
- Clinical Laboratories
- Academic & Educational Institutes
- General Laboratory Applications

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