

Binocular Microscope with Multi-Objective Turret

This high-performance optical instrument is designed for advanced microscopy applications. It features a binocular viewing head, precision-engineered stage, and multi-objective turret for versatile magnification.



Overview

High-Performance Optical Microscopy

This binocular microscope is a precision optical instrument engineered for advanced laboratory and research applications. It features a versatile multi-objective turret and a high-precision mechanical stage, ensuring both flexibility and accuracy during sample analysis. Designed for professional use, the robust construction provides long-term stability and reliability in demanding environments.

Optical System

Viewing Head	Binocular
Magnification System	Multi-objective turret
Adjustment Features	Adjustable Interpupillary Distance, Diopter Correction

Mechanical Design

Focusing Mechanism

- Coarse focusing
- Fine focusing

Stage Type	Precision-engineered mechanical stage
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Performance

Key Performance Metrics

1 High Resolution	1 Exceptional Clarity
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Build Quality

Robust Construction • Laboratory Grade • High Stability