

High-Precision Optical Microscope

This high-precision optical microscope is designed for detailed observation and analysis. It features multiple objective lenses for varying magnifications, an adjustable stage for precise sample positioning, and binocular eyepieces for comfortable viewing.



Overview

High-Precision Optical Microscope

This high-precision optical microscope is designed for detailed observation and analysis in professional environments. It features multiple objective lenses for varying magnifications, an adjustable stage for precise sample positioning, and binocular eyepieces for comfortable, extended viewing. Ideal for scientific research, educational purposes, and quality control applications, it provides sharp, clear images for accurate examination of microscopic specimens.

Optical Performance

Viewing System	Binocular
Magnification Options	Multiple objective lenses, Variable magnification

Mechanical Features

Stage Positioning	Adjustable
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Applications

Suitable Applications

- Scientific research
- Educational purposes
- Quality control

Key Performance Indicators

High-Precision • Clear Imaging • Ergonomic Design