

High-Precision Optical Microscope

This high-precision optical microscope is designed for detailed examination and analysis of materials. It features a binocular viewing head, multiple objective lenses, a mechanical stage, adjustable light source and focusing knobs.



Product Overview

High-Precision Optical Microscope

This high-precision optical microscope is engineered for the detailed examination and analysis of materials in laboratory, research, and industrial environments. It features a binocular viewing head designed for comfortable, prolonged observation and a revolving nosepiece that supports variable magnification. With a mechanical stage for precise sample positioning and an adjustable light source, this instrument ensures high-resolution imaging and sharp clarity for critical analysis.

Optical System

Viewing Head	Binocular
Magnification System	Revolving nosepiece with multiple objective lenses

Mechanical Features

Stage Type	Mechanical stage
Focusing	Precision focusing knobs

Illumination

Light Source	Adjustable
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Applications

Suitable Applications	Laboratory, Research, Industrial Inspection, Material Analysis
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