

Optical Microscope for Sample Observation

This precision optical microscope is designed for detailed observation of microscopic samples. It features multiple objective lenses for varying magnification levels, adjustable focus mechanisms for sharp image clarity, and an illumination system for optimal sample visibility.



Overview

Precision Optical Microscope

This precision optical microscope is designed for detailed observation of microscopic samples across various environments. It features multiple objective lenses for varying magnification levels and an adjustable focus mechanism to ensure sharp image clarity. With a sturdy frame for long-term stability and a built-in illumination system, it is an ideal tool for educational, laboratory, and research applications.

Technical Features

Magnification System	Multiple objective lenses
Illumination System	Yes
Focus Control	Adjustable

Construction

Frame Construction	Sturdy frame
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Applications

Recommended Applications	Educational, Laboratory, Research
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