

High-Precision Optical Microscope

This high-precision optical microscope is designed for detailed observation of microscopic samples. It features multiple objective lenses, an adjustable stage, and a built-in illumination system for optimal image clarity.



Overview

High-Precision Optical Microscope

This high-precision optical microscope is engineered for the detailed observation and analysis of microscopic samples. It features a robust construction designed for long-term reliability and performance in professional environments. Equipped with a built-in illumination system, it ensures optimal image clarity and contrast for critical tasks.

Key Features

Core Functionalities

- Multiple objective lenses for varying magnification levels
- Adjustable stage for precise sample positioning
- Binocular eyepieces for comfortable viewing
- Built-in illumination system

Applications

Suitable Applications

Research, Education, Quality Control

Design & Build

Construction

Durable Materials • High-Precision Design