

Laboratory Binocular Microscope

This laboratory binocular microscope is designed for detailed microscopic observation and analysis. It features multiple objective lenses, an adjustable stage, a focus adjustment mechanism, and an illumination system.



Product Overview

Professional Laboratory Binocular Microscope

This high-quality optical instrument is engineered for detailed microscopic observation and analysis in laboratory, research, and educational environments. It features a precision binocular viewing head and a robust optical system with multiple objective lenses to ensure clear, accurate imaging. Built with a sturdy base for stability and an adjustable stage, this microscope provides the reliability and control required for professional scientific work.

Key Features

Viewing Head Type	Binocular
Ideal Applications	Laboratory Research, Scientific Analysis, Educational Training

Technical Specifications

Optical Components

- Multiple objective lenses
- Adjustable stage
- Focus adjustment mechanism
- Integrated illumination system

Construction

Sturdy Base • High-Stability Design