

Binocular Brightfield Microscope

This binocular microscope is designed for laboratory and research applications. It features adjustable eyepieces, multiple objective lenses, a mechanical stage for precise sample positioning, and adjustable illumination for optimal viewing.



Overview

Professional Binocular Microscope

This binocular brightfield microscope is engineered for high-precision laboratory and research environments. It features adjustable eyepieces and a versatile mechanical stage, ensuring accurate sample positioning and comfortable viewing during extended sessions. With robust construction and support for brightfield, darkfield, and phase contrast techniques, it provides the stability and flexibility required for demanding scientific applications.

Optical System

Viewing Head	Binocular
Supported Techniques	Brightfield, Darkfield, Phase Contrast

Mechanical Features

Construction	Robust • Stable • Durable
Stage Type	Mechanical stage for precise positioning

Illumination

Illumination	Adjustable illumination system
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