

Binocular Microscope

This binocular microscope is used for biological or material science applications. It features dual eyepieces, multiple objective lenses, a mechanical stage, a light source, and focusing knobs.



Product Overview

Professional Binocular Microscope

This high-precision binocular microscope is engineered for demanding laboratory and research environments. Featuring a robust construction and ergonomic dual-eyepiece design, it ensures comfortable extended viewing sessions for biological or material science applications. Equipped with a revolving nosepiece and precise mechanical stage, it provides the versatility and clarity required for detailed sample analysis.

Optical System

Viewing Head	Binocular
Magnification System	Revolving nosepiece with multiple objective lenses

Mechanical Features

Stage Type	Mechanical stage
Focusing Controls	Coaxial coarse and fine adjustment knobs

Illumination

Light Source	Yes
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Applications

Primary Applications	Biological Research, Material Science, Laboratory Analysis
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Construction

Build Quality

Sturdy Construction • Research Grade