

Binocular Microscope

This binocular microscope is designed for detailed observation of microscopic specimens. It features adjustable eyepieces, multiple objective lenses, a mechanical stage, and substage illumination for detailed analysis.



Overview

Professional Binocular Microscope

This binocular microscope is engineered for high-precision observation of microscopic specimens, making it an essential tool for scientific research and laboratory analysis. It features adjustable eyepieces and a revolving nosepiece with multiple objective lenses to provide a versatile range of magnification levels. Equipped with a mechanical stage for precise slide manipulation and advanced substage illumination, this instrument ensures clarity and ease of use for demanding professional applications.

Optical System

| | |
|--------------|-----------|
| Viewing Head | Binocular |
| Nosepiece | Revolving |

Mechanical Features

| | |
|---------------------|----------------------------|
| Stage Type | Mechanical |
| Stage Functionality | Precise slide manipulation |

Illumination

| | |
|---------------------|------------------------------|
| Illumination System | Substage illumination |
| Control Features | Condenser, Diaphragm Control |

Applications

Primary Applications

Scientific Research • Laboratory Analysis • Microscopic Observation