

Precision Optical Microscope with Binocular Head

This precision optical instrument is designed for detailed observation and analysis. Featuring a binocular head for comfortable viewing and a mechanical stage for precise sample positioning, it is ideal for laboratory, research, and educational applications.



Overview

Precision Optical Microscope

This precision optical instrument is engineered for detailed observation and analysis in laboratory, research, and educational environments. Featuring a binocular head for comfortable, extended viewing sessions, it ensures high-resolution imaging and reliable performance. The inclusion of multiple objective lenses and a mechanical stage allows for versatile magnification levels and precise sample positioning.

Key Features

Viewing System	Binocular Head
Ideal Applications	Laboratory, Research, Education

Technical Specifications

Stage Type	Mechanical Stage
Lens Configuration	Multiple objective lenses