

# Precision Optical Measuring Microscope

This precision optical instrument is designed for physical measurements. The microscope features binocular eyepieces, multiple objective lenses, a mechanical stage, and adjustable illumination for optimal image clarity.



## Overview

### Precision Optical Measuring Microscope

This precision optical instrument is engineered for high-accuracy physical measurements and detailed sample observation. It features a binocular viewing system for enhanced comfort during extended use and a revolving nosepiece equipped with multiple objective lenses to support various magnification levels. Designed for laboratory, research, and educational environments, the unit includes a mechanical stage for precise positioning and adjustable substage illumination to ensure optimal image clarity.

## Optical System

Viewing Head	Binocular
Objective Configuration	Revolving nosepiece with multiple objectives

## Mechanical Features

Stage Type	Mechanical stage
Illumination	Adjustable substage illumination
Condenser	Substage condenser

## Applications

Primary Applications	Laboratory, Research, Educational, Precision Measurement
----------------------	--