

Precision Optical Measurement Microscope

This precision optical instrument is designed for physical measurements. The microscope features a robust construction, multiple objective lenses, and a stable base for accurate observation and measurement of microscopic samples.



Overview

Precision Optical Measurement Microscope

This precision optical instrument is expertly designed for accurate physical measurements in scientific and industrial environments. Featuring robust construction and a stable base, it ensures reliable performance for detailed sample observation. The system includes adjustable stage controls, fine and coarse focusing knobs, and an integrated illumination system to provide optimal image clarity for critical measurement tasks.

Technical Specifications

Adjustment Capabilities

- Coarse focusing adjustment
- Fine focusing adjustment
- Adjustable sample stage

Optical System

Multiple Objective Lenses, Adjustable Stage, Integrated Illumination

Key Metrics

Build Quality

Robust Construction • Stable Base