

Precision Leveling Instrument with Optical Lens

This precision optical instrument is designed for leveling and alignment tasks. It features a high-quality lens system for clear and accurate readings, along with a robust base and leveling screws for precise adjustments.



Overview

Precision Leveling and Alignment

This precision optical instrument is engineered for demanding leveling and alignment tasks in surveying and construction environments. It features a high-quality lens system that ensures clear, accurate readings, supported by a robust base equipped with fine-adjustment leveling screws. Designed for professional use, it also includes an integrated horizontal circle for precise angular measurements.

Technical Specifications

Measurement Capabilities

- Leveling
- Alignment
- Angular measurements

Horizontal Circle Range	350 degrees
Key Components	Optical Lens System, Leveling Screws, Horizontal Circle, Stable Base

Applications

Primary Applications

Surveying • Construction Engineering • Site Alignment