

Precision Leveling Instrument for Surveying

This precision instrument is used for determining the level of surfaces. It is essential for accurate measurements in construction, surveying, and various other leveling applications.



Overview

Precision Leveling Instrument

This precision leveling instrument is engineered for high-accuracy surface determination in professional surveying and construction environments. Featuring a robust, high-visibility yellow body with reinforced black end caps, it is built to withstand demanding field conditions. The integrated liquid-filled bubble vial provides reliable, clear visual feedback for horizontal and vertical alignment tasks.

Technical Specifications

Primary Function	Surface leveling and alignment
Application Areas	Construction, Surveying, General Leveling

Design & Build

Body Color

High-Visibility Yellow

Protection Features

- Reinforced black end caps
- Durable construction

Measurement Mechanism

Alignment Capabilities

- Horizontal
- Vertical

Indicator Type	Liquid-filled bubble vial
----------------	---------------------------