

Precision Leveling Instrument for Surveying

This precision instrument is used for determining levelness and alignment in surveying and construction. It features durable construction and a clear vial for accurate readings in diverse conditions.



Product Overview

Precision Leveling Instrument

This precision leveling instrument is engineered for high-accuracy determination of levelness and alignment in professional surveying and construction environments. Built with a focus on durability, the device features a clear, high-visibility vial that ensures reliable readings even in challenging field conditions. It serves as an essential tool for geological exploration, site assessment, and various infrastructure projects requiring exact measurements.

Technical Specifications

Build Quality

Durable Construction • Field-Ready

Measurement Accuracy

1 High

Vial Clarity

Primary Applications

Surveying, Construction, Geological Exploration, Site Assessment