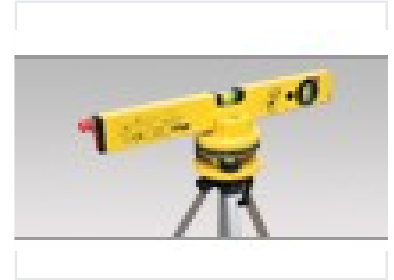


Precision Laser Level for Geological Surveying

This precision instrument is designed for geological exploration. It features a rotating laser level mounted on a tripod for accurate distance and angle measurements.



Overview

Precision Geological Surveying Instrument

This professional-grade precision laser level is engineered specifically for geological exploration and fieldwork. It features a high-accuracy rotating laser emitter mounted on a stable tripod base, ensuring reliable distance and angle measurements. Equipped with integrated leveling vials, it allows for precise horizontal alignment, making it an essential tool for accurate geological surveying applications.

Technical Specifications

Measurement Capabilities

- Distance measurement
- Angle measurement
- Horizontal alignment

Instrument Type	Precision Laser Level
Primary Application	Geological Surveying
Alignment Features	Rotating Laser, Leveling Vials, Tripod Mount