

Automatic Level Optical Instrument

This automatic level is a precision optical instrument used to establish and verify points on the same horizontal plane. It is used in surveying and construction to transfer, set, or measure horizontal levels.



Product Overview

Precision Leveling Solution

The AT-24 Automatic Level is a high-precision optical instrument designed for establishing and verifying points within the same horizontal plane. Engineered for reliability in civil engineering and land surveying, it features advanced optics for clear, accurate readings and a robust build to withstand demanding field conditions. The integrated automatic compensator ensures rapid and stable leveling, making it an essential tool for professional construction projects.

Technical Specifications

Model	AT-24
Instrument Type	Automatic Level

Key Features

Key Features	Automatic Compensator, High-Quality Optics, Durable Construction
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Applications

Primary Applications

- Civil Engineering
- Construction
- Land Surveying
- Horizontal Level Measurement