

Precision Electronic Theodolite for Surveying

This electronic theodolite is used for measuring horizontal and vertical angles with high precision in surveying and construction. It is designed for accurate data collection and efficient workflow in field applications, and features a digital display and optical plummet.



Product Overview

Precision Electronic Theodolite

This electronic theodolite is engineered for high-precision measurement of horizontal and vertical angles in surveying and construction applications. Designed for reliability in demanding field environments, it features robust construction and an intuitive digital interface for efficient data collection. With specialized measurement modes and an optical plummet, it provides the accuracy required for professional engineering and site layout tasks.

Key Features

Measurement Capabilities

- Horizontal angle measurement
- Vertical angle measurement
- Digital display output

Design Highlights

Digital Display, Optical Plummet, Robust Construction

Technical Specifications

Model Identifier

NO-2000C