

Precision Leveling Base with Angular Adjustment

This precision leveling base is designed for accurate horizontal alignment of sensitive instruments. It features adjustable feet and a rotating top plate with degree markings for precise angular adjustments.



Product Overview

Precision Leveling and Alignment

This precision leveling base is engineered to provide stable, accurate support for sensitive instrumentation in metrology and laboratory settings. It features an integrated circular spirit level for rapid horizontal alignment and a rotating top plate with detailed degree markings for precise angular positioning. Built for durability and reliability, this base ensures the high-level positioning accuracy required for demanding engineering applications.

Key Features

Capabilities

- High-precision angular adjustment
- Integrated horizontal leveling via spirit level
- Fine-tuning capability through adjustable feet
- Durable construction for long-term stability

Applications

Typical Environments

Laboratory, Metrology, Engineering, Instrument Calibration