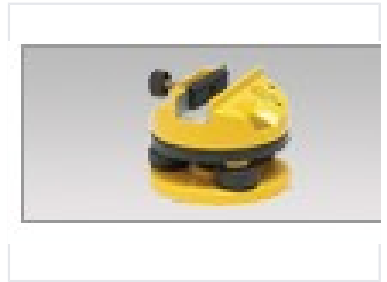


Precision Instrument Leveling Base

Precision leveling base ensures accurate instrument setup. It features a three-screw adjustment mechanism and bubble vial for fine-tuning and coarse leveling.



Overview

Professional Precision Leveling Base

The Precision Instrument Leveling Base is a high-accuracy tool engineered for the precise horizontal alignment of sensitive measuring equipment. Featuring a reliable three-screw adjustment mechanism, it allows for fine-tuning to ensure stability and accuracy in demanding environments. This robust platform is ideal for integrating with surveying gear, optical instruments, and various precision measurement apparatus.

Key Features

Adjustment System	Three-screw fine-tuning mechanism
Leveling Aid	Integrated circular bubble vial for coarse leveling

Technical Specs

Construction Robust Design • Stable Platform	
Suitable Applications	Surveying Equipment, Optical Instruments, Precision Measuring Devices