

Multi-Probe Installation Head

This multi-probe head features a cube design for high-precision, multi-probe installation and marking. It is characterized by precision machining, light weight, and flexible operation.



Product Overview

High-Precision Installation Head

The Multi-Probe Installation Head is a cube-design, high-precision device engineered for versatile installation and marking tasks. It features a lightweight yet robust construction with high surface hardness for extended operational life. Designed for flexibility, this tool allows for multi-angle operation and 360-degree rotation, eliminating the need for repetitive alignment processes.

Operational Capabilities

Rotation Specifications

- 360-degree horizontal rotation slot
- Dual 260-degree vertical rotation slots
- Parallel to coordinate plane operation

Key Features

Cube Design, High Precision, Lightweight, High Surface Hardness, Multi-Angle Operation

Compatibility & Accessories

Compatible Accessories

- Standard central square head probe
- Compass
- Flat blade stylus
- Rulers

Available Extensions

100 mm

Short Extension

200 mm

Long Extension