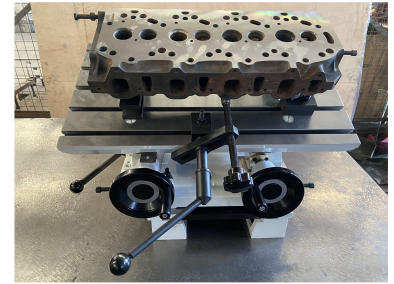


Precision Leveling Table for Machine Tools

This precision leveling table is designed for machine tool applications requiring accurate workpiece positioning. It features a robust construction with adjustable controls for fine-tuning and stability.



ADDITIONAL IMAGES



Overview

Precision Leveling Table

This universal dual-axis leveling table and head clamping system is designed to allow components to be fixed and leveled in both directions in seconds. It is essential for modern engine rebuilding, where accuracy is critical for minimizing metal removal on engine blocks and cylinder heads. The robust construction ensures stability and precision for delicate surfacing work.

Technical Specifications

Ideal Applications

- Milling
- Drilling
- Metal cutting
- Engine block surfacing
- Cylinder head repair
- Inspection
- Assembly

Adjustment Axes

Dual-Axis, X-Axis, Y-Axis

Control Mechanism

Dual handwheels for precise X and Y axis adjustments

Features

Key Benefits

Fast Setup • High Precision • Robust Construction • Accurate Positioning