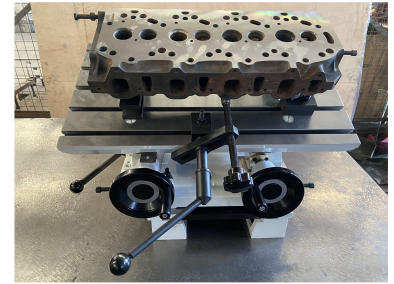
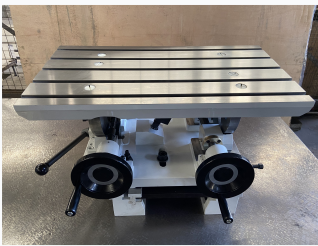


Precision Leveling Table for Metal Cutting Machines

Precision leveling table designed for metal cutting machine tools. Features a robust construction with a smooth, adjustable surface for accurate workpiece positioning.



ADDITIONAL IMAGES



Overview

Precision Leveling and Clamping Solution

This universal dual-axis leveling table is engineered to allow any component to be fixed and leveled in both directions within seconds. Designed for critical engine rebuild applications, it ensures the high accuracy required for surfacing engine blocks and cylinder heads. By facilitating precise alignment, it enables minimal metal removal, which is essential for maintaining the integrity of modern engine components.

Technical Specifications

Suitable Operations

- Metal Cutting
- Milling
- Drilling
- Engine Block Surfacing
- Cylinder Head Repair

Construction Features

Robust Construction • Adjustable Clamps • Smooth-Operating Handwheels

Adjustment Axes

X-Axis, Y-Axis

Control Mechanism

Manual Handwheels