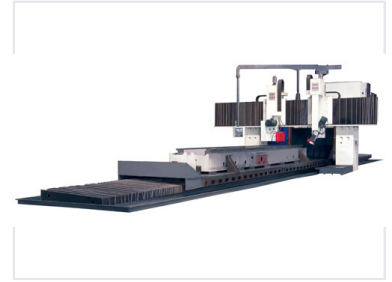


Metal Cutting and Shaping Machinery

This large-scale machinery is designed for precision cutting and shaping of metal workpieces. It features advanced control systems for automated processes and high accuracy.



Overview

Precision Metal Processing Solution

This large-scale machinery is engineered for high-precision cutting and shaping of metal workpieces in industrial manufacturing environments. It features a robust, durable frame and an expansive worktable with a gridded surface to ensure secure material placement during complex operations. Equipped with a multi-axis cutting head and advanced automated control systems, this equipment delivers consistent accuracy for demanding metal fabrication tasks.

Technical Specifications

Design Features

- Robust structural frame
- Long worktable
- Gridded surface for secure clamping
- Multi-axis cutting head

Machining Capabilities

Precision Cutting, Metal Shaping, Multi-axis Machining, Automated Control

Performance

Accuracy Level

High Accuracy

Automation

Yes