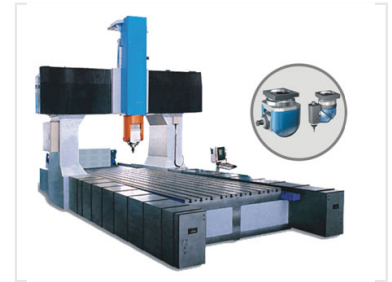


High-Precision Metal Machining Center

This high-precision metal machining center is designed for versatile machining operations. It features a robust gantry structure for enhanced stability and accuracy.



Overview

High-Precision Metal Machining Center

This high-precision metallic processing machinery is engineered for versatile and demanding machining operations. Featuring a robust gantry structure, it ensures exceptional stability and accuracy during complex toolpath execution. Its large worktable and modular design offer the flexibility to accommodate sizable workpieces and custom configurations, making it an ideal solution for the aerospace, automotive, and general engineering sectors.

Technical Specifications

Structural Features

- Robust gantry structure
- Large worktable
- Integrated rotary heads
- Modular design

Machining Capabilities

Multi-axis machining, High-precision, Versatile operations

Applications

Target Industries

Aerospace • Automotive • General Engineering