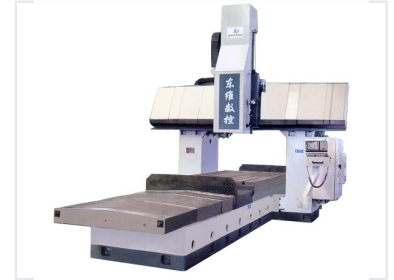


Industrial Metal Processing Machine

This high-precision metal processing machine is designed for demanding industrial use. It features a robust structure, advanced controls, and high-speed machining capabilities for precision, reliability, and efficiency.



Overview

High-Precision Industrial Metal Processing

This industrial metal processing machine is engineered for demanding applications, offering high-speed machining capabilities and exceptional reliability. Featuring a robust structure and advanced multi-axis control systems, it is designed to minimize vibration while maximizing accuracy during complex cutting and shaping operations. Its large work table and powerful spindle make it a versatile solution for a wide range of metallic materials in professional manufacturing environments.

Technical Capabilities

Performance Metrics

1 High

Spindle Power

1 High

Vibration Resistance

Machining Features

High-Speed Machining, Multi-Axis Control, Precision Cutting, Complex Shaping

Construction

Build Quality

Rigid Frame • Industrial Grade • Large Work Table