

Five-Axis Milling and Boring Center

This five-axis milling and boring center is designed for machining complex parts with high precision. It features a robust frame to dampen vibration, a high-speed spindle for efficient material removal, and advanced CNC controls for automated operation.



Overview

High-Precision Five-Axis Machining

This large-scale five-axis milling and boring processing center is engineered for the complex machining of high-precision parts. It features a robust frame design to minimize vibration, paired with a high-speed spindle for efficient material removal. Designed for demanding sectors like aerospace, automotive, and mold-making, it offers a spacious work envelope and advanced CNC automation for reliable, high-quality production.

Technical Capabilities

Axis Configuration	5-Axis
Key Features	Vibration Dampening, High-Speed Spindle, CNC Automated Control, Large Work Envelope

Applications

Suitable Industries

- Aerospace
- Automotive
- Mold-making

Safety & Operation

Operational Safety

Integrated Safety Features • User-Friendly Interface