

CNC Vertical Turning and Milling Center CXK400

The CNC vertical turning and milling center is designed for precision machining of large, complex parts. It features a robust structure for high rigidity and stability during heavy cutting operations.



Overview

Precision Machining Excellence

The CXK400 is a CNC vertical turning and milling center engineered for the precision machining of large, complex components. It features a robust, rigid structure designed to maintain stability during heavy-duty cutting operations. By combining a powerful spindle motor with a high-precision rotary table, this machine enables efficient turning and milling within a single setup, significantly enhancing productivity for industries such as aerospace, automotive, and energy.

Key Features

Core Capabilities

- Integrated turning and milling operations
- Single-setup machining efficiency
- Advanced CNC control system
- Automatic tool changer (ATC) included
- High-performance coolant system

Target Industries

Aerospace, Automotive, Energy

Technical Highlights

Performance Highlights

400 CXK

Model Series