

CNC Vertical Turning and Milling Center CXK160

The CNC vertical turning and milling center is designed for precision machining of large, heavy parts. It features a vertical spindle configuration, enabling efficient material removal and high accuracy.



Overview

Precision Vertical Machining

The CXK160 is a CNC vertical turning and milling center engineered for the precision machining of large, heavy components. Featuring a robust vertical spindle configuration, it facilitates efficient material removal while maintaining high accuracy. This versatile machine combines rotary table turning capabilities with a powerful milling spindle, making it an ideal solution for demanding industries such as aerospace, automotive, and energy.

Key Features

Machine Type

CNC Vertical Turning • Milling Center

Suitable Industries

Aerospace, Automotive, Energy

Technical Capabilities

Operations

- Vertical Turning
- Complex Milling
- Automated CNC Control

Design Highlights

- Robust structural design
- Vertical spindle configuration
- Integrated rotary table