

CNC Machining Center

The CNC machining center is a precise machine tool designed for diverse machining tasks. It features a rigid structure that provides stability during high-speed cutting, ensuring accuracy and quality surface finishes.



Overview

F-10 CNC Machining Center

The F-10 CNC machining center is a versatile and precise machine tool engineered for a wide range of industrial machining operations. Featuring a rigid structure for enhanced stability, it delivers superior accuracy and surface finish during high-speed cutting. Designed for efficiency, the system includes a user-friendly CNC control interface, rapid traverse rates, and reliable tool-changing capabilities, making it an ideal solution for automotive, aerospace, and mold-making applications.

Performance Metrics

Spindle Speed

12000 rpm

Max Spindle Speed

Key Features

Core Capabilities

- High-speed cutting
- Rigid structure for stability
- User-friendly CNC control system
- Rapid traverse rates
- Efficient tool changing

Target Industries

Automotive, Aerospace, Mold Making