

CNC Vertical Machining Center

This high-precision CNC vertical machining center is designed for milling, drilling, tapping, and boring operations on a variety of materials. It features a rigid structure, high-speed spindle, and automatic tool changer for efficient and accurate machining.



Overview

High-Precision Vertical Machining Center

This CNC vertical machining center is engineered for versatility and precision, supporting complex milling, drilling, tapping, and boring operations. Built with a robust, rigid structure and equipped with a high-speed spindle, it ensures consistent performance across demanding production environments. With an integrated automatic tool changer, this machine maximizes efficiency for high-volume manufacturing tasks, making it an ideal choice for the aerospace, automotive, and mold-making industries.

Technical Specifications

Model Designation	600H
Control System	KND-A1000i

Capabilities

Supported Operations	Milling, Drilling, Tapping, Boring
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Applications

Target Industries

Aerospace • Automotive • Mold Making • General Manufacturing

Key Features

Performance Highlights

1 Automatic

Tool Change System

1 High

Structural Rigidity