

Vertical Turning Center

This vertical turning center is a high-precision machine tool designed for machining cylindrical parts. It features a multi-station tool turret for automated tool changes and a CNC control system for precise movements.



Overview

High-Precision Vertical Turning Center

The VTC4530 is a high-precision vertical turning center engineered for efficient machining of cylindrical components. Designed with a rigid structure to ensure stability during heavy-duty cutting operations, it incorporates a multi-station tool turret for automated tool changes and an advanced CNC control system. This machine is an ideal solution for demanding industries such as automotive, aerospace, and general precision manufacturing.

Key Features

Machine Capabilities

- Automated tool changing via multi-station turret
- High-precision CNC control system
- Rigid construction for heavy cutting stability

Suitable Industries

Automotive, Aerospace, General Manufacturing

Technical Specifications

Model Identifier

VTC4530