

# Industrial Vertical Machining Center

This precision machine tool is designed for industrial applications, featuring a vertical column structure and integrated control panel. It is used for precise material processing or manufacturing, potentially involving cutting, shaping, or assembly operations.



## Overview

### Industrial Vertical Machining Center

This industrial vertical machining center is engineered for high-precision material processing and manufacturing operations. Featuring a robust vertical column structure and an integrated control interface, it is designed to deliver consistent accuracy and repeatability in demanding industrial environments. The system is well-suited for complex machining tasks, including cutting, shaping, and assembly, providing a reliable solution for professional manufacturing workflows.

## Key Metrics

### Performance Highlights

**100 ST**

Series Designation

### Model Identifier

ST-100

## Technical Features

### Machine Type

Vertical Machining Center • Precision Tooling

### Core Capabilities

- Precision material processing
- Cutting and shaping operations
- Automated assembly support
- High-repeatability manufacturing