

Multi-Spindle Combination Machine Tool

This high-precision machine tool features a robust construction with a multi-spindle configuration, enabling simultaneous processing for increased productivity. Equipped with an advanced control system, it allows for easy programming and monitoring of machining parameters.



Product Overview

High-Efficiency Multi-Spindle Solution

The Multi-Spindle Combination Machine Tool is a specialized semi-automatic or automatic system designed for high-volume production. By utilizing a common base equipped with custom-designed fixtures, it achieves precise machining for specific workpiece shapes and technologies. The robust construction and integrated multi-spindle configuration facilitate simultaneous processing, ensuring maximum productivity and tight tolerance adherence.

Technical Features

Construction Highlights

- Rigid frame design
- Precision linear guides
- Compact floor-space optimization
- Enclosed safety guarding
- Integrated emergency stop mechanisms

Operational Capabilities

Multi-spindle configuration, Simultaneous processing, Semi-automatic operation, Automatic operation

Control & Interface

System Specifications

Feature	Description
Control System	Advanced integration
Programming	User-friendly interface
Monitoring	Real-time parameter monitoring