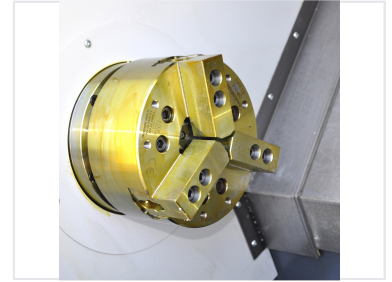


Slant Bed CNC Lathe

This CNC lathe features a slant bed design for efficient chip removal and improved operator access. It is equipped with a tool turret for automated tool changes, increasing productivity.



ADDITIONAL IMAGES



Overview

High-Precision Slant Bed CNC Lathe

This slant bed CNC lathe is engineered for demanding high-performance turning operations, providing excellent stability and accuracy. Featuring a robust, rigid structure, it facilitates efficient chip evacuation and operator access. The integrated CNC control system ensures precise automated machining, while the multi-station turret optimizes productivity through fast tool changes.

Technical Specifications

Machining Capabilities

5000 RPM

Maximum Spindle Speed

Mechanical Features

- Slant bed architecture for superior chip removal
- Multi-station automatic tool turret
- Advanced coolant system
- Rigid, industrial-grade construction

Workholding Performance

Metric	Value
Max Clamping Force	33 kN
Max Gripping Force	82 kN

Certifications & Standards

Industry Standards	CE Certified
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