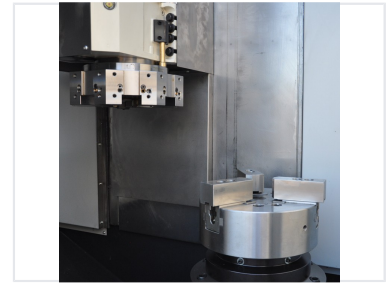
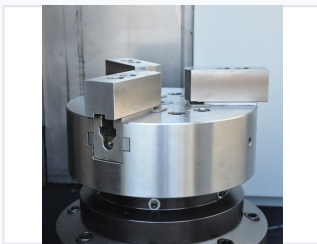


CNC Vertical Lathe

This CNC vertical lathe is designed for metal cutting applications, offering high precision and efficiency. It features an advanced control system and a high-speed spindle, making it suitable for various turning operations.



ADDITIONAL IMAGES



Overview

High-Precision CNC Vertical Lathe

This high-precision CNC vertical lathe is engineered for demanding metal cutting applications, offering robust performance and high-speed operation. Designed for efficiency and accuracy, it features a durable frame and an advanced control system suitable for complex turning tasks. With integrated safety features and a cooling system, it ensures reliable, long-term operation in professional engineering and manufacturing environments.

Machine Details

Model Series	KDVL 460
Key Features	High-Precision, Robust Frame, Advanced Control System, High-Speed Spindle, Multi-Tool Turret

Operational Capabilities

Supported Operations

- Facing
- Boring
- Threading

Performance Metrics

460 mm

Series Designation

Components & Accessories

Precision Chuck System

The included chuck is designed for high accuracy and repeatability. It features hardened steel jaws for secure workpiece clamping and a robust rotary interface for seamless spindle integration. The construction minimizes vibration and maximizes stability during high-speed machining.