

Metal Machining Lathe

This metal machining lathe is designed for precision work on cylindrical and complex metal parts. It features a sturdy frame and multi-axis control for intricate machining.



Overview

Precision Metalworking Capability

This metal machining lathe is engineered for high-precision manufacturing of cylindrical and complex parts. Featuring a robust frame and dual independently controlled spindle heads, it offers exceptional versatility for intricate machining operations. Integrated coolant systems and advanced control interfaces ensure stability, thermal management, and consistent accuracy throughout the production cycle.

Technical Capabilities

Machining Type	Precision Turning, Cylindrical Machining, Multi-Axis Operations
Spindle Configuration	Dual independently controlled heads
Cooling System	Yes

Operational Features

Key Operational Highlights

- Robust frame design for vibration dampening
- Programmable control interface
- Integrated coolant management
- Versatile workholding area