

CNC Lathe for Metal Machining

This CNC lathe is designed for high-precision metal machining. It features a multi-axis configuration for complex part manufacturing, ensuring efficient material removal and precise dimensional accuracy.



Overview

Precision CNC Lathe Solution

This high-precision CNC lathe is engineered specifically for demanding metal machining applications. Featuring robust construction and an automated chip conveyor system, it is built to maintain stability and efficiency during continuous operation. The multi-axis configuration allows for the production of complex parts with exceptional dimensional accuracy, making it an ideal choice for professional manufacturing environments.

Technical Specifications

Machine Type

CNC Lathe • Metal Machining

Key Features

- Robust construction for stability
- Automated chip conveyor system
- User-friendly control panel
- Multi-axis configuration

Model

TY3060

Performance

Machining Capabilities

High-precision, Complex part manufacturing, Efficient material removal