

Metal Lathe Machine

This lathe machine features a ribbed grey cast iron bed for high reinforcement strength and super audio frequency quenching. The main spindle is borne on adjustable precision taper roller bearings, ensuring concentricity of the spindle nose.



Overview

Precision Metal Turning Capability

This versatile metal lathe machine is engineered for high-precision turning operations, making it an essential tool for machining workshops. It features a robust, stable base construction that houses the motor and critical components, ensuring vibration-free performance during operation. Equipped with an integrated safety shield and intuitive control interface, this machine balances operator safety with ease of use.

Technical Specifications

Model Identifier	TM 3310
Machine Type	Metal Lathe
Key Features	Turning Operation, Robust Construction, Integrated Safety Shield, Precision Controls

Design and Build

Finish

White • Dark Gray • Purple Accent

Safety Equipment

- Transparent operator safety shield
- Chip protection system