

Precision Metal Lathe

This precision metal lathe is designed for turning, facing, threading, and drilling operations. It features a robust cast iron bed, geared headstock, automatic feed carriage, and tailstock.



ADDITIONAL IMAGES



Overview

Precision Metal Lathe (Model GDD-2000)

The GDD-2000 is a high-precision metal lathe engineered for versatile machining operations, including turning, facing, threading, and drilling. Built with a robust cast iron bed to ensure superior stability, this machine provides the reliability needed for accurate metalworking. It features a geared headstock for variable speed control and a comprehensive carriage system, making it suitable for both manual and semi-automatic machining processes.

Technical Specifications

Key Components

- Robust cast iron bed for stability
- Geared headstock for variable speed control
- Carriage with automatic feed
- Tailstock for long workpiece support
- Standard chuck workpiece holding
- Adjustable tool post

Supported Operations

Turning, Facing, Threading, Drilling

Compatible Machine Types

CNC Lathe, Milling Machine, Drilling Machine, Grinding Machine, Slotting Machine, Shaping Machine, Machining Center, Sawing Machine, Shearing Machine, Press Machine