

Precision Metal Lathe for Machining

This precision metal lathe is designed for machining small parts with accuracy. It features handwheels and levers for precise control of the cutting process.



Overview

Precision Machining Capability

This precision metal lathe is engineered for high-accuracy machining of small parts. Featuring a robust metal frame and a stable headstock with a reliable chuck system, it provides the control necessary for repeatable operations. Equipped with an adjustable tool post and intuitive handwheels, this machine is an essential tool for workshops requiring meticulous cutting and shaping capabilities.

Key Features

Machine Type

Precision Lathe • Metalworking

Control System

- Manual handwheels
- Precision levers
- Adjustable tool post

Construction

Robust metal frame

Performance Metrics

Primary Application

Machining, Small Parts, Precision Cutting