

Gap Bed Metal Lathe

This gap bed metal lathe is designed for metalworking, featuring a robust construction and variable spindle speeds. It includes a chuck, tool post, and tailstock, with a coolant system and safety features.



ADDITIONAL IMAGES



Overview

Precision Gap-Bed Metal Lathe

This gap-bed metal lathe is engineered for versatile machining, offering robust construction suitable for small to medium-sized workshops and educational environments. It supports a wide range of turning operations, including facing, threading, boring, and turning, thanks to its adjustable spindle speeds and stable design. The inclusion of a gap in the bed allows for the machining of larger diameter workpieces, while integrated safety features and a coolant system ensure efficient and reliable operation.

Technical Specifications

Included Components

- Chuck
- Tool post
- Tailstock
- Carriage
- Headstock

Spindle Speed Performance

Range	Speeds (RPM)
Range A	64, 380, 460
Range B	210, 1300, 1500
Range C	130, 790, 940

Machining Operations

Facing, Turning, Threading, Boring

Features

Safety & Efficiency

Coolant System • Safety Guards • Gap-Bed Design