

Heavy-Duty Metalworking Lathe

This heavy-duty lathe is designed for precision metalworking. It features a robust construction with a cast iron bed for stability and vibration dampening.



Overview

Precision Heavy-Duty Metalworking Lathe

This heavy-duty lathe is engineered for high-precision metalworking operations, featuring robust construction with a cast iron bed that ensures superior stability and effective vibration dampening. Equipped with a versatile geared headstock, it offers a wide range of spindle speeds to accommodate various materials, including steel, aluminum, and plastics. The integrated carriage system supports longitudinal and cross feeds, providing excellent capabilities for turning, facing, and threading tasks.

Technical Specifications

Main Motor Power

7.5 kW

Power

Swing Over Bed	660 mm
Spindle Speed Range	25-1600 (16 steps)

Configuration Options

Distance Between Centers

- 1500 mm
- 2000 mm
- 3000 mm

Gross Weight by Configuration

Distance (mm)	Weight (kg)
1500	3535
2000	3825
3000	4310

Safety & Features

Operational Capabilities

Turning • Facing • Threading • Adjustable Tailstock

Safety Features	Chuck Guard, Emergency Stop Button
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