

Gap Bed Lathe

This heavy-duty gap bed lathe features a one-piece cast base and a 6-position long feed knockout. It has a removable gap bed for turning diameters of 735mm and 785mm.



ADDITIONAL IMAGES



Overview

Heavy-Duty Precision Engineering

This heavy-duty gap bed lathe is a versatile machine tool engineered for high-precision metal cutting and turning operations. Built with a robust one-piece cast base and a precision-ground 350mm wide V-bed, it provides the stability required for demanding industrial tasks. The removable gap bed design significantly expands operational capacity, allowing for the machining of larger diameter workpieces with ease.

Technical Specifications

Spindle Bore	80 mm
Spindle Speed Range	25-1600 rpm
Spindle Speed Steps	12
V-Bed Width	350 mm

Capacity

Turning Diameters

735 mm

Gap Diameter 1

785 mm

Gap Diameter 2

Features

Machine Highlights

- One-piece cast base construction
- 6-position long feed knockout
- Removable gap bed for large diameters
- Hardened and precision ground V-bed

Control Interface

Multi-position selector, Emergency stop, Manual levers, Precision dials