

Gear Head Metal Lathe

This metal lathe features a geared headstock providing multiple spindle speeds. It is equipped with hardened 'V' guideways and a quick change feed-box, and includes a removable gap bedway to accommodate larger diameter jobs.



ADDITIONAL IMAGES



Overview

Professional Precision Gear Head Lathe

This high-performance gear head lathe is engineered for precision metal cutting and turning operations. It features a robust geared headstock with a wide range of spindle speeds to accommodate diverse material requirements. With its hardened, ground V-guideways and a removable gap bedway, the machine offers both extreme accuracy and the flexibility to handle large diameter workpieces in a compact footprint.

Technical Specifications

Spindle Speed Range

60 rpm Minimum Speed	1500 rpm Maximum Speed
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Spindle Speed Steps

9

Design Features

Key Features

Hardened V-guideways, Precision Ground Ways, Removable Gap Bed, Quick Change Feed-box

Operational Capabilities

Available Spindle Speeds (RPM)

Speed Settings

64

130

210

380

450

790

940

1300

1500