

# Heavy Duty Metalworking Lathe

This heavy-duty lathe is designed with a patented slip board box structure. It also features an automatic lubrication system.



## ADDITIONAL IMAGES



## Product Overview

### Precision Heavy-Duty Lathe C6256x1500

The C6256x1500 is a high-performance, heavy-duty metalworking lathe engineered for demanding manufacturing, repair, and maintenance applications. Featuring a high-rigidity spindle system and a precision-ground gear train, this machine ensures exceptional stability, minimal vibration, and smooth operation. It is fully equipped for versatile turning tasks including facing, threading, and boring, backed by professional tolerance test documentation.

## Technical Specifications

### Primary Capabilities

- Powerful headstock gear train
- Low noise operation
- Variable speed and feed control
- Threading capabilities
- Integrated coolant system

<b>Model Number</b>	C6256x1500
<b>Build Quality</b>	Hardened Guideways, Precision Ground Gears, High Rigidity Spindle

## Safety and Compliance

### Safety Equipment

- Emergency stop button
- Protective covers
- CE Compliant

<b>Braking Mechanism</b>	Pedal or electromagnetic braking
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## Documentation

### Included Documents

- Tolerance test certificate
- Test flow chart