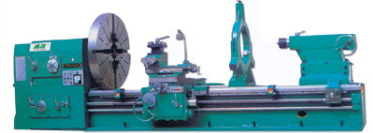


Large Swing Horizontal Metal Lathe

This horizontal lathe is designed for heavy-duty machining tasks. It features a large swing over bed, enabling the machining of large diameter workpieces.



Overview

Heavy-Duty Horizontal Machining

The Large Swing Horizontal Metal Lathe is a robust and versatile machine engineered for demanding machining operations. Built with a rigid cast iron bed and headstock, it provides exceptional stability and vibration damping during high-speed cutting tasks. Designed for versatility, it features a large swing over bed capacity, making it an ideal solution for machining large diameter workpieces in sectors such as aerospace, automotive, and heavy equipment manufacturing.

Technical Specifications

Performance Highlights

1 High-Accuracy

Precision Spindle

Construction Materials

Cast Iron Bed, Cast Iron Headstock, High-Quality Bearings

Features & Accessories

Included Equipment

- Steady Rest
- Follow Rest
- Coolant System

Operational Advantages

Ergonomic Design • User-Friendly Controls • Vibration Damping • Wide Speed Range

Applications

Suitable Industries

Aerospace, Automotive, Heavy Equipment Manufacturing