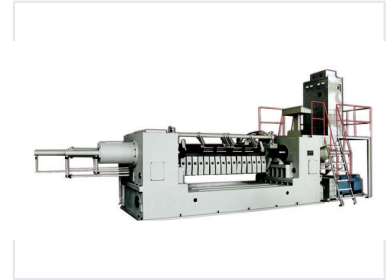


Hydraulic Double-Chuck Rotary Lathe

This hydraulic double-chuck rotary lathe is designed for efficient and precise machining. Its double-chuck configuration allows simultaneous machining of two workpieces, increasing throughput and productivity.



Overview

High-Efficiency Rotary Machining

The Hydraulic Double-Chuck Rotary Lathe is designed for efficient and precise machining operations in demanding industrial environments. Its robust construction ensures stability and durability, while the hydraulic system provides smooth, powerful chucking for secure workpiece holding and reduced vibration. With a double-chuck configuration, this machine enables simultaneous machining of two workpieces, significantly increasing throughput and overall productivity.

Technical Specifications

Configuration

Hydraulic System • Double-Chuck • Rotary Design

Machining Capabilities

Turning, Facing, Grooving

Performance Metrics

Productivity Features

- Simultaneous machining of two workpieces
- Enhanced vibration reduction
- High-stability construction