

Horizontal Cylinder Honing Machine

The Horizontal Cylinder Honing Machine is designed for precision surface finishing of cylindrical components. It features a robust drive unit for controlled and consistent honing operations.



ADDITIONAL IMAGES



Overview

Precision Horizontal Honing Solution

The Horizontal Cylinder Honing Machine is a precision-engineered tool designed for high-quality surface finishing of cylindrical components. Built with a robust frame and powerful motor, it ensures consistent performance for automotive diagnostics, engine maintenance, and industrial manufacturing applications. Its versatile design accommodates various cylinder types, providing an optimal surface finish that enhances engine performance and longevity.

Technical Specifications

Drive Unit Capabilities

- Universal joint configuration
- Adjustable stroke length
- Variable speed control

Model	LBH-50
Construction Materials	High-grade Steel, Aluminum

Applications

Primary Industries

Automotive • Aerospace • General Manufacturing • Engine Rebuilding

Performance Metrics

Performance Highlights

1 High

Surface Finish Quality

1 High

Operational Stability