

Cylinder Honing Machine for Engine Blocks

This honing machine is designed for finishing bored holes in cylinder blocks. It is commonly used for motorcycle, tractor, and air compressor cylinders.



ADDITIONAL IMAGES



Overview

Precision Cylinder Honing Solution

The SHM100 is a vertical cylinder honing machine engineered for high-precision finishing of cylinder bores. Its rigid frame construction provides exceptional stability and vibration damping, ensuring consistent and repeatable results for demanding industrial applications. Equipped with adjustable stroke length, honing speed, and a dedicated coolant system, this machine offers the versatility and control required for optimal surface finish and dimensional accuracy.

Technical Specifications

Ideal Applications

- Engine Blocks
- Hydraulic Cylinders
- Automotive Engineering
- Aerospace Components

Machine Type

Vertical Cylinder Honing Machine

Key Features

Rigid Frame, Adjustable Stroke, Variable Honing Speed, Coolant System

Performance Metrics

Performance Highlights

100 SHM

Model Series