

# Vertical Cylinder Honing Machine

This machine is mainly used for honing holes of cylinder bodies and sleeves for engines and other accurate holes. It features advanced design and steady function, with stepless spindle turning feeding.



## Product Overview

### Precision Vertical Honing Solution

This vertical honing machine is engineered for the high-precision finishing of cylinder bores and engine sleeves. Its advanced design ensures steady, reliable performance across various industrial applications. Featuring stepless spindle adjustment and a robust architecture, it provides the control necessary to achieve tight tolerances and superior surface quality for engine components.

## Technical Specifications

### Operational Capabilities

- Stepless spindle turning feeding
- Advanced machine design
- Steady, reliable operating function

### Performance Metrics

**1 Vertical**  
Honing Type

### Primary Applications

Cylinder Bodies, Engine Sleeves, Precision Bore Finishing