

Cylinder Boring Machine

This cylinder boring machine is designed for precision machining of cylinder bores. It features a vertically adjustable head and a worktable with multiple T-slots for secure workpiece clamping.



ADDITIONAL IMAGES



Product Overview

Precision Cylinder Boring Solution

This cylinder boring machine is engineered for the precise machining of cylinder bores, cylinder liners, and various other industrial components. It features a robust, rigid frame construction designed to minimize vibration and ensure stability during high-precision operations. Equipped with versatile T-slot worktables and manual control interfaces, this machine is an essential tool for engine rebuilding and manufacturing environments requiring dimensional accuracy.

Technical Specifications

Standard Boring Head Diameters

- 56
- 75

Primary Applications

Cylinder Boring, Cylinder Liner Machining, Engine Rebuilding, Industrial Manufacturing

Design & Build

Key Design Features

Rigid Frame • Vertically Adjustable Head • T-Slot Worktable • Manual Feed Control