

Vertical Cylinder Boring Machine

This vertical cylinder boring machine is designed for precision machining of engine cylinder bores. It features a rigid frame, variable speed spindle, and user-friendly control panel.



Overview

Professional Precision Machining

The TB8016 is a high-performance vertical cylinder boring machine engineered for the precise machining of engine cylinder bores. Featuring a robust, rigid frame construction, it ensures exceptional stability and accuracy during operation. This unit offers versatile performance with a variable speed spindle, making it an essential tool for automotive engine rebuilding and professional repair workshops.

Technical Specifications

Machining Capabilities	Cylinder Boring, Engine Rebuilding, Precision Machining
Spindle Performance	Variable speed for optimal cutting performance
Workholding	Yes

Features

Core Features

- Rigid frame construction
- Variable speed spindle
- Integrated cylinder clamping system
- User-friendly control panel