

Vertical Cylinder Boring and Honing Machine

The Vertical Cylinder Boring and Honing Machine is engineered for precise cylinder boring and honing. Its rigid construction ensures stability and accuracy during machining.



TM807B

ADDITIONAL IMAGES



TM807A

Machine Overview

Professional Cylinder Reconditioning Solution

The Vertical Cylinder Boring and Honing Machine is a high-precision tool engineered for demanding engine rebuilding and cylinder reconditioning tasks. Its rigid, industrial-grade construction provides the necessary stability for accurate machining, while the integrated adjustable heads ensure versatility across various cylinder sizes. Featuring a robust motor and comprehensive coolant system, this machine delivers consistent performance, superior surface finishes, and extended tool longevity in professional automotive environments.

Technical Features

Integrated Systems

- Adjustable boring head
- Adjustable honing head
- Integrated coolant system
- Versatile worktable for secure fixturing
- Intuitive control panel

Core Capabilities

Cylinder Boring, Cylinder Honing, Engine Rebuilding, Precision Machining

Safety and Control

Safety Compliance

Emergency Stop • Protective Guards

Adjustable Parameters

0 adjustable

Spindle Speed

0 adjustable

Feed Rate

Model Identification

Series Models

Model

TM807A

TM807B