

Cylinder Block Grinding and Milling Machine

This machine is designed for grinding and milling cylinder blocks. It features 700rpm high velocity milling and step-less speed regulation for smooth surface creation on aluminum alloy covers or east iron cylinder bodies.



Overview

Precision Cylinder Block Machining

This versatile grinding and milling machine is engineered for high-precision surface finishing on cylinder blocks. It features dual-mode operation, offering 700rpm milling for aluminum alloy covers and cast iron, and 1400rpm grinding for nodular cast iron. With step-less speed regulation and intuitive manual controls, operators can achieve smooth, high-quality finishes with exceptional accuracy.

Performance

Milling Speed	700 rpm
Grinding Speed	1400 rpm

Features

Control Features

- Step-less speed regulation
- Intuitive velocity adjustment
- Manual precision feeding
- Integrated coolant system

Suitable Materials	Aluminum Alloy, Cast Iron, Nodular Cast Iron
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