

Precision Surface Grinding Machine

This precision surface grinding machine achieves high accuracy and fine surface finishes on metallic workpieces. It features manual controls for precise adjustment of grinding parameters and a coolant system to maintain optimal grinding temperatures.



Product Overview

High-Precision Surface Grinding Solutions

This surface grinding machine is engineered to deliver exceptional accuracy and superior surface finishes on metallic components. Built with a robust structure, it provides essential vibration dampening for consistent, high-performance grinding operations. It is an ideal solution for professional environments such as tool and die making and precision mold manufacturing.

Model Identifiers

M250, CYGMC

Performance Metrics

Core Capabilities

1 Manual

Operating Mode

Technical Features

Integrated Systems

- Robust construction for stability
- Vibration dampening frame
- Integrated coolant system
- Adjustable feed rate controls
- Precision depth of cut adjustment

Applications

Recommended Uses

Tool and Die Making • Mold Manufacturing • Precision Machining