

Cylindrical Grinding Machine

This precision cylindrical grinding machine is designed for high-accuracy machining. It features a robust construction that ensures consistent grinding performance.



Product Overview

Precision Cylindrical Grinding Solutions

The TM8216 is a high-precision cylindrical grinding machine engineered for superior machining accuracy. Built with a robust construction for exceptional vibration damping and stability, it ensures consistent performance in demanding production environments. Its versatile design supports a comprehensive array of grinding operations including external, internal, taper, and plunge grinding.

Technical Capabilities

Key Features

- Robust vibration-damping construction
- Advanced automated control system
- Precise workhead positioning
- Versatile grinding wheel head

Grinding Applications

External Cylindrical, Internal Cylindrical, Taper Grinding, Plunge Grinding

Application Suitability

Ideal Use Cases

Toolrooms • Machine Shops • Production Environments

Identification

Model

TM8216