

Large-Scale Precision Milling Machine

This large-scale milling machine is designed for precision machining operations. It features a robust frame, a large worktable with protective covers, and a vertical column supporting the machining head.



Overview

Industrial Precision Milling

This large-scale precision milling machine is engineered for heavy-duty material removal operations, including milling and drilling. Featuring a robust frame and a spacious worktable protected by bellows-style covers, it is built to withstand demanding industrial environments where swarf and coolant management are critical. The integrated control panel provides operators with precise interface capabilities for high-accuracy machining tasks.

Key Features

Design Highlights

Robust Frame • Protective Bellows • Vertical Column Design

Machining Capabilities

Milling, Drilling, Heavy-duty Machining, Material Removal

Technical Specifications

Machine Type

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Operational Environment

High-swarf and coolant environments