

Universal Milling Machine

This universal milling machine is a robust machine tool designed for diverse milling operations. Its rigid cast iron frame ensures stability, while the variable speed spindle optimizes cutting performance across various materials.



Overview

Versatile Milling Performance

The Universal Milling Machine is a robust tool designed for high-precision machining across various industrial applications. Featuring a rigid cast-iron frame for superior vibration damping and a versatile multi-axis head, it excels in complex manufacturing tasks. Equipped with an integrated coolant system and a powerful variable-speed spindle, this machine ensures optimal cutting performance and extended tool longevity in demanding shop environments.

Technical Specifications

Operator Safety

- Emergency stop buttons
- Safety interlocks

Key Capabilities

Multi-axis Machining, Variable Speed Spindle, Rigid Cast Iron Construction, Integrated Coolant System

Work Table Design

Large work surface with T-slots for flexible workpiece clamping and positioning

Applications

Typical Use Cases

Tool Rooms • Machine Shops • Manufacturing Facilities