

# 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