

Variable Speed Drilling and Milling Machine

This variable speed drilling and milling machine is designed for versatile machining operations. It features a gear-driven square column and a head that swivels $\pm 90^\circ$ vertically.



Product Overview

Versatile Variable Speed Machining

This variable speed drilling and milling machine is designed for high-precision machining operations including drilling, milling, and tapping across various materials. Its robust construction ensures stability during operation, while the variable speed control allows for optimal performance tailored to specific application requirements. Featuring a precision spindle and adjustable worktable, it is an ideal solution for small workshops, educational institutions, and light industrial environments.

Capabilities

Supported Operations	Drilling, Milling, Tapping
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Design Features

Key Features

- Robust construction for enhanced stability
- Variable speed control for material optimization
- Compact design for space efficiency
- Precision spindle for accurate results
- Adjustable worktable for repeatable machining

Standard Accessories

Standard Equipment

- Allen wrench
- Wedge
- Wrenches
- Drill chuck arbor
- Screw
- Draw bar and washers

Optional Upgrades

Available Add-ons

Machine stand • Chip tray • Working lamp • Coolant system • Drill chuck • Milling cutter holder • Mill chuck • Power feed attachment • Auto-tapping system • Parallel vice • Clamping kits (58pcs) • Rotary table • 2-Axis DRO • 3-Axis DRO