

Vertical Spindle Wood Router

This woodworking router is designed for precision shaping, edging, and profiling of wood. It features a vertically adjustable spindle and a large worktable to accommodate various workpiece sizes.



Overview

Precision Woodworking Performance

The Vertical Spindle Wood Router is a robust machine engineered for precision shaping, edging, and profiling tasks in professional woodworking shops. It features a sturdy frame for maximum stability and a vertically adjustable spindle that easily accommodates various workpiece thicknesses. Designed for industrial efficiency, the unit includes a pneumatic system for controlled cutting and a foot pedal for hands-free operation, while its enclosed design effectively minimizes dust and debris.

Technical Specifications

Primary Applications

- Wood shaping
- Edging
- Profiling
- Industrial woodworking

Model Number	MX506x8
Key Features	Vertically Adjustable Spindle, Pneumatic Control, Foot Pedal Operation, Enclosed Dust Management

Design & Build

Construction

Sturdy Frame • Heavy-Duty Industrial Design