

Woodworking Sliding Table Saw for Precision Cutting

This woodworking sliding table saw is designed for precision cutting of wood and other materials. It features a sliding table for accurate cuts, a powerful motor for efficient sawing, and adjustable fences for versatile cutting options.



ADDITIONAL IMAGES



Product Overview

Precision Woodworking Solution

This sliding table saw is engineered for professional-grade woodworking, offering high precision and repeatable cutting accuracy for various material thicknesses. Built with a robust frame and a smooth sliding mechanism, it ensures stability and controlled feeding during operation. Integrated safety features like blade guards and anti-kickback pawls make it a reliable choice for demanding shop environments.

Configuration Options

Available Table Models

Model	Material	Features
WTS-10A	Steel	Standard sliding table
WTS-10B	Cast Iron	With holes
WTS-10C	Cast Iron	Without holes

Key Features

Primary Capabilities

Precision Cutting, Repeatable Accuracy, Smooth Sliding Mechanism, Adjustable Miter Gauge

Safety & Compliance

Safety Standards

- Integrated blade guard
- Anti-kickback pawls
- Reliable on/off switch