

# Double-Sided Planer and Saw Machine

The double-sided planer and saw machine is designed for efficient material processing, combining planing and sawing functions. It allows for simultaneous processing of both sides of the workpiece, increasing productivity.



## Overview

### Versatile Woodworking Solution

The Double-Sided Planer and Saw Machine is a robust woodworking tool engineered for high-efficiency material processing. By combining a planing unit for smooth surface finishing and a sawing unit for precision cutting, this machine allows for simultaneous double-sided processing, significantly boosting productivity. Designed for demanding industrial environments, it features adjustable settings and integrated safety mechanisms to ensure consistent, high-quality results across furniture manufacturing and construction applications.

## Technical Capabilities

### Key Processing Features

- Simultaneous double-sided processing
- Precision planing unit
- Accurate sawing unit
- Adjustable cutting depths
- Variable speed control

### Operational Metrics

**2 count**

Processing Sides

## Design & Safety

### Design Attributes

Robust Construction, Industrial Grade, User-Friendly Control Panel, Enhanced Safety Mechanisms

## Applications

### Suitable Applications

Furniture Manufacturing • Construction • General Woodworking