

# Variable Speed Drill Press

This drill press is designed for precision drilling in various materials. Its variable speed control allows for accurate adjustment of the spindle speed.



## Overview

### High-Performance Variable Speed Drill Press

The ZJW5120/2 is a versatile and robust drill press engineered for precision drilling across diverse industrial and workshop applications. Equipped with a 900W motor and a sophisticated variable speed control system, it provides the flexibility to handle a wide range of materials with optimal spindle speeds. With its heavy-duty construction, including a cast iron working table and a rigid column, this drill press ensures stability and accuracy for professional-grade results.

## Technical Specifications

### Key Performance Metrics

**900 W**

Motor Power

**16 mm**

Chuck Capacity

**115 mm**

Spindle Travel

**380 mm**

Swing

### Spindle Speed Ranges

- 50HZ: 420-2085 r/min
- 60HZ: 500-2500 r/min

## Worktable Configuration

### Working Table Configuration

Type	Dimensions	Rotation Angle
Cast Iron	305x305 mm	-45° to +45° (L/R)
Wood	600x300 mm	-45° to +45° (L/R) / 0-45° (Front)

## Physical Attributes

### Physical Specs

- Total Height: 1560 mm
- Column Diameter: 72 mm
- Base Dimensions: 510 x 350 mm
- Net Weight: 100/90 kg

## Logistics

### Shipping Information

- Packing Dimensions: 1420x660x330 mm
- 20' Container Capacity: 84 units