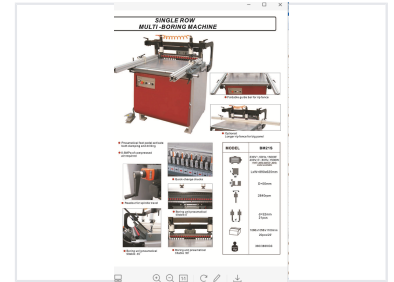


# Single Spindle Boring Machine

The single spindle boring machine is designed for precise drilling and boring operations. It features a robust frame, adjustable worktable, and a user-friendly control panel for easy operation.



## ADDITIONAL IMAGES



## Overview

### Professional Woodworking Drilling Solution

The single spindle boring machine is a high-efficiency tool designed for accurate horizontal and vertical drilling in solid wood, shavings, and MDF. It features a pneumatically tiltable boring unit with versatile 0°, 45°, and 90° settings to accommodate complex mortise processes. Built for precision and ease of operation, this machine is an essential asset for high-volume woodworking production lines.

## Technical Specifications

### Spindle Configuration

**21 pcs**

Number of Bits

**32 mm**

Distance Between Spindles

**2840 rpm**

Spindle Speed

### Performance Parameters

**1.5 KW**

Motor Power

**50 mm**

Max Drilling Depth

**0.6 Mpa**

Air Pressure

## Physical Attributes

### Dimensions & Weight

Attribute	Measurement
Outline Size	1100 x 1400 x 1300 mm
Net Weight	380 KG

## Features & Compatibility

### Key Features

- Pneumatically tiltable boring unit (0°, 45°, 90°)
- Foldable guide bar for rip fence
- Supports both horizontal and vertical drilling
- Pneumatic foot pedal for clamping and drilling
- Quick-change chuck system

### Compliance

CE Certified