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## **WOOD WORKING SPINDLE MOULDER AZA1212**

The AZA LAB Wood Working Spindle Moulder Model AZA1212 is a high-performance and versatile machine designed for precision wood moulding, shaping, and profiling applications.

Equipped with a powerful 5 HP motor, high-speed spindle options, and a sliding table system, the AZA1212 ensures smooth, accurate, and efficient machining. Its robust construction and large working surface make it ideal for professional workshops, furniture manufacturing, and industrial woodworking operations.



### **Key Benefits**

- High power output for demanding moulding operations
- Sliding table for enhanced accuracy and material handling
- Large work table for processing bigger workpieces
- Dual spindle speeds for flexible operation
- Upgrade-ready design for higher motor capacity
- Durable construction for long-term industrial use

### **Applications**

- Wood moulding and profiling
- Furniture manufacturing
- Door and window frame production
- Decorative woodworking
- Industrial carpentry and joinery



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**TECHNICAL SPECIFICATIONS**

<b>Specification</b>	<b>Details</b>
Model	AZA1212
Work Table Size	1120 × 480 mm (44" × 19")
Sliding Table Size	1120 × 280 mm (44" × 11")
Sliding Table Movement	1000 mm (39")
Spindle Diameter	30 mm (1 3/16")
Spindle Vertical Movement	75 mm (3")
Spindle Speed	6000 / 8000 RPM
Motor Power	5 HP @ 2800 RPM
Max. Motor Capacity	Up to 10 HP (3-Phase)

