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WOOD WORKING SPINDLE MOULDER AZA1212A

The AZA LAB Wood Working Spindle Moulder – Model AZA1212A is a precision-engineered machine designed for efficient wood moulding, shaping, and profiling operations.

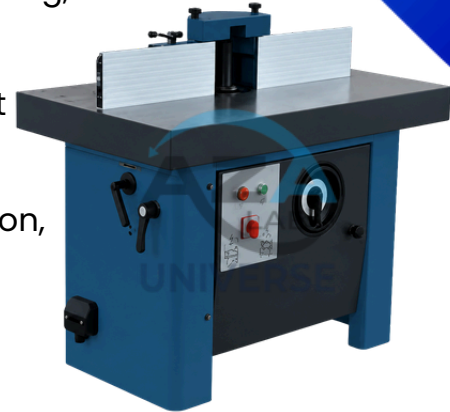
Powered by a reliable 3 HP motor, the AZA1212A delivers consistent performance for a wide range of woodworking applications. With its large work table, precise spindle control, and robust construction, this model is ideal for professional workshops and medium-duty industrial use.

Key Benefits

- Reliable performance for daily woodworking operations
- Large work table for improved material handling
- High spindle speed for smooth and clean cutting
- Versatile moulding capability for different applications
- Durable construction with long service life
- Easy setup and maintenance

Applications

- Wood moulding and profiling
- Furniture manufacturing
- Door and window frame production
- Decorative woodworking
- Carpentry and joinery workshops





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TECHNICAL SPECIFICATIONS

Specification	Details
Model	AZA1212A
Work Table Size	835 × 760 mm (33" × 30")
Sliding Table	Not Available
Sliding Table Movement	—
Spindle Diameter	31.75 mm (1 1/4")
Spindle Vertical Movement	100 mm (4")
Spindle Speed	6000 RPM
Motor Power	3 HP @ 2800 RPM
Moulding Block Length	3"

