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WOOD WORKING BASIC SPIRAL LATHE AZA1211

The AZA LAB Wood Working Basic Router – Model AZA1211 is a versatile, high-performance routing machine designed for professional woodworking and workshop applications.

Powered by a 1-3/4 HP motor, the AZA1218 delivers consistent torque and cutting efficiency, making it suitable for hardwood and demanding routing tasks. Its micro-fine depth adjustment system, fixed-base stability, and quick-change features ensure precision, ease of operation, and enhanced productivity.

Key Benefits

- High power output for heavy-duty routing applications
- Micro-fine depth adjustment for precise and repeatable cuts
- Stable fixed-base design for improved control and accuracy
- Quick setup and easy maintenance
- Lightweight and portable for workshop and on-site use
- Suitable for both beginners and professional users

Applications

- Furniture manufacturing
- Cabinet making and joinery
- Edge profiling and trimming
- Grooving and slot cutting
- Decorative woodworking and shaping





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TECHNICAL SPECIFICATIONS

Specification	Details
Model	AZA1211
Machine Type	Wood Working Router
Motor Power	1-3/4 HP
Current Rating	11 Amp
Base Type	Fixed Base
Depth Adjustment	Micro-fine (1/64-inch increments)
Motor Lock	Tool-free steel cam lock
Motor Removal	Quick-release motor latches
Item Weight	10 lbs (Approx. 4.5 kg)
Product Dimensions	14.25 × 15.75 × 9.44 inches
Color	Yellow
Package Quantity	1 Unit
Batteries Required	No