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WOOD WORKING CIRCULAR & RADIAL SAW

AZA1214

The AZA LAB Wood Working Circular & Radial Saw – Model AZA1214 is a powerful, heavy-duty machine designed for precision cutting, versatility, and long-term industrial use.

Combining a high-speed circular saw with a radial sliding mechanism, the AZA1214 enables straight, cross, and angular cutting operations with high accuracy. Its rigid construction, tilting arbour system, and large working tables make it ideal for professional workshops and production environments.

Key Benefits

- Suitable for straight, cross, and bevel cutting operations
- High cutting accuracy with sliding table mechanism
- Large work surface for handling wide panels and boards
- Stable, vibration-free performance
- Efficient dust management for cleaner operation
- Designed for continuous industrial use



Applications

- Furniture manufacturing
- Panel cutting and sizing
- Door and frame production
- Carpentry and joinery workshops
- Wood fabrication units



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TECHNICAL SPECIFICATIONS

Specification	Details
Model	AZA1214
Machine Type	Circular & Radial Saw
Max. Saw Diameter × Bore	355 × 25.4 mm (14" × 1")
Max. Depth of Cut	114 mm (4½")
Arbour Tilt	45°
Work Table Size	915 × 785 mm (36" × 31")
Sliding Table Size	710 × 400 mm (28" × 15¾")
Sliding Table Movement	1000 mm (39")
Dust Collection Port	100 mm (4")
Saw Speed	4000 RPM
Motor Power	3 HP @ 1440 RPM
Approx. Machine Weight	425 kg