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WOOD WORKING SURFACE PLANERS AZA1209 SERIES

The AZA LAB Wood Working Surface Planer – AZA1209 Series is a range of high-performance machines designed for precision surface planing, edge jointing, beveling, and chamfering operations.

Built with rigid construction, high-speed cutter blocks, and integrated circular saw functionality, the AZA1209 series ensures smooth, accurate, and efficient woodworking performance. The multiple variants within the series provide flexibility for different workshop sizes, capacities, and industrial requirements.



Key Benefits

- Precision planing with smooth surface finish
- Multiple variants for different capacities and workloads
- Integrated circular saw for multi-function operation
- High-speed cutter block for efficient material removal
- Durable construction for long service life
- Suitable for workshop and industrial use

Applications

- Surface planing and edge jointing
- Beveling and chamfering
- Furniture and panel preparation
- Carpentry and joinery workshops
- Industrial woodworking production



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TECHNICAL SPECIFICATIONS

Feature	AZA1209	AZA1209A	AZA1209B	AZA1209C	AZA1209D
Surfacing Capacity	254 mm (10")	330 mm (13")	330 mm (13")	228 mm (9")	305 mm (12")
Surface Table Length	1220 mm	1295 mm	1550 mm	1220 mm	1220 mm
Rebating Capacity	12.5 mm (½")	12.5 mm (½")	12.5 mm (½")	12.5 mm (½")	12.5 mm (½")
Cutter Block Diameter	95 mm	95 mm	95 mm	95 mm	95 mm
Cutter Block Speed	4000 RPM	4000 RPM	4000 RPM	4000 RPM	4000 RPM
Cutter Block Code	2B	2B	2B	2B	2B
Circular Saw Table Size	610 × 355 mm	610 × 355 mm	610 × 355 mm	560 × 280 mm	560 × 280 mm



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TECHNICAL SPECIFICATIONS

Feature	AZA1209	AZA1209A	AZA1209B	AZA1209C	AZA1209D
Saw Table Vertical Movement	75 mm	75 mm	75 mm	75 mm	75 mm
Max. Circular Saw Diameter	300 mm	300 mm	300 mm	300 mm	300 mm
Motor Power	2 HP	2 HP	3 HP	2 HP	2 HP
Motor Speed	1440 RPM	1440 RPM	1440 RPM	1440 RPM	1440 RPM

