



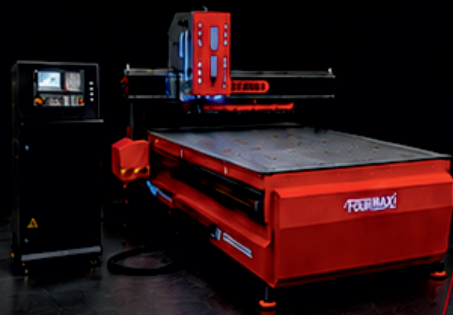
FOURMAK

CNC & AUTOMATION TECHNOLOGIES

2026 PRODUCT CATALOG

ADVANCED CNC & AUTOMATION TECHNOLOGIES

PRECISION. POWER. PRODUCTIVITY.



SILVER SERIES CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



The SILVER SERIES CNC Router combines high precision, durability, and efficiency to deliver outstanding performance across a wide range of industries. It provides a reliable, flexible, and long-lasting solution for processing furniture, advertising materials, wood, composite, PVC, and similar materials.

KEY FEATURES



Strong and rigid steel body structure



Precision linear guide and motion system



High-efficiency spindle performance



User-friendly CNC Control unit



Flexible structure for different production needs



Suitable for processing wood, MDF, PVC, plexiglass, and composite

TECHNICAL SPECIFICATIONS

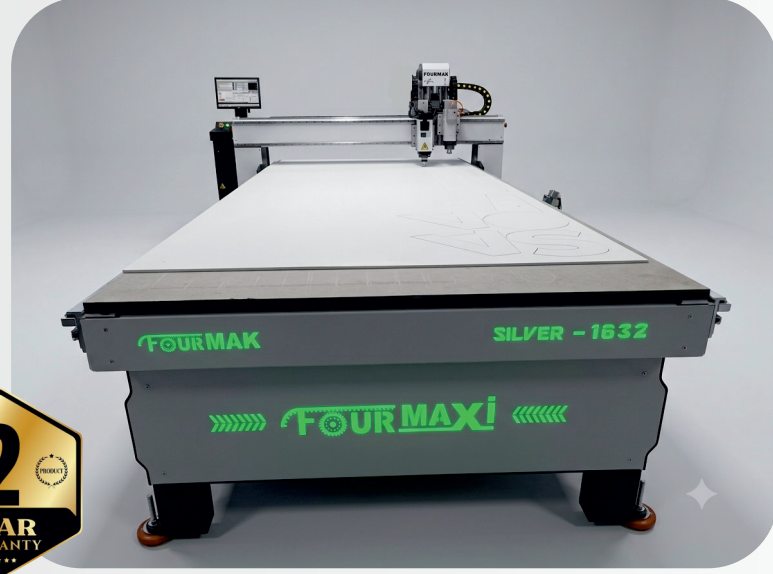
Working Area	2100 x 4000 x 200 mm
Body Structure	Machined monoblock steel construction
Control System	Industrial CNC control system
Drive System	X-Y rack and pinion, Z ball screw
Motor Option	Servo motor
Processing Accuracy	±0.05 mm
Max. Travel Speed	35,000 mm/min
Max. Cutting Speed	10,000 mm/min
Spindle Power	6 kW / 9 kW optional
Vacuum Table	Optional
Application Areas	Furniture, advertising, composite, plastic
Power Requirement	380V / 50Hz

* Technical specifications may vary depending on the model and customer requirements.



DOUBLE HEAD CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



The FOURMAK Double-Head CNC Router is equipped with two independent spindle motors and a pneumatic T1–T2 head selection system. It performs cutting, grooving, slotting, and milling operations without requiring manual tool changes. Its reinforced steel frame, high-precision motion system, and user-friendly CNC control unit provide high speed, accuracy, and efficiency for serial production applications.

KEY FEATURES



Strong and rigid steel body structure



Precision linear guide and motion system



High-efficiency Two spindle performance



User-friendly CNC Control unit



Flexible structure for different production needs



Suitable for processing wood, MDF, PVC, plexiglass, and composite

TECHNICAL SPECIFICATIONS

Working Area	1600 x 4000 - 210x400 - 210x640
Body Structure	Monoblock steel construction
Control System	Industrial CNC control system Dsp A15
Drive System	X-Y rack and pinion, Z ball screw
Motor Option	Hybrid Servo motor
Processing Accuracy	±0.05 mm
Max. Travel Speed	20,000 mm/min
Max. Cutting Speed	10,000 mm/min
Spindle Power	2x6,0 KW Er32
Vacuum Table	Machined Compact Laminate Multi-Zone Matrix Vacuum Table
Application Areas	Furniture, advertising, composite, plastic
Power Requirement	380V / 50Hz

* Technical specifications may vary depending on the model and customer requirements.



FOURMAXI CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



Industrial CNC Control Unit



High-Torque Servo Motors and Drives

The FOURMAXI ATC CNC Router is designed for fast, precise and reliable production. Its large machining area, powerful servo motor system, automatic tool-changing technology and zoned vacuum table provide excellent efficiency and performance. With its precision-machined one-piece steel frame and user-friendly Delta CNC control unit, it is an ideal solution for furniture, advertising, composite, plastic and wood-processing applications.

KEY FEATURES



Strong and rigid steel body structure



Precision linear guide and motion system



High-efficiency spindle performance



User-friendly Professional CNC Control unit



Flexible structure for different production needs



Suitable for processing wood, MDF, PVC, plexiglass, and composite

TECHNICAL SPECIFICATIONS

Working Area	1600 x 4000 - 210x400 - 160x640 - 210x640
Body Structure	Machined monoblock steel construction
Control System	Industrial CNC control system
Drive System	X-Y Axes with Hardened and Precision-Ground Rack and Pinion , Z ball screw
Motor Option	X-Y Axes 1,5 KW Z Axes 750W Servo motor,
Processing Accuracy	± 0.03 mm
Max. Travel Speed	60,000 mm/min
Max. Cutting Speed	15,000 mm/min
Spindle Power	9,0 KW Iso 30 Spindle
Vacuum Table	Machined Compact Laminate Multi-Zone Matrix Vacuum Table
Application Areas	Furniture, advertising, composite, plastic
Power Requirement	380V / 50Hz

* Technical specifications may vary depending on the model and customer requirements.



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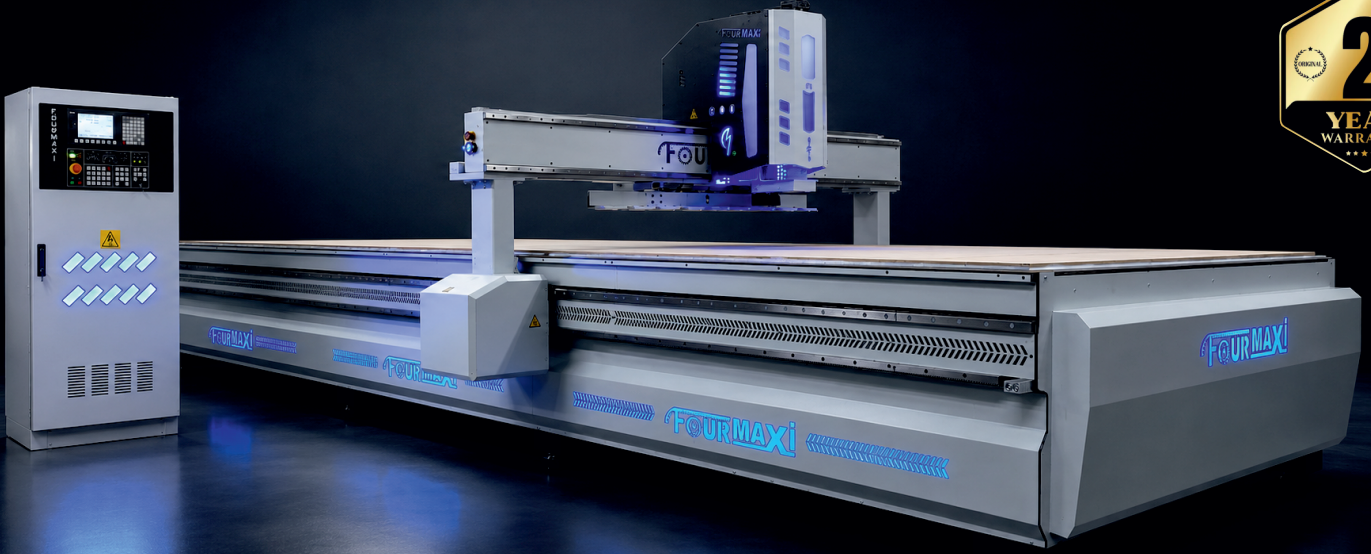


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FOURMAXI CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



ADVANCED AUTOMATION. RELIABLE PRODUCTION.

Engineered with automatic tool changing, high-torque servo technology and intelligent vacuum control, FOURMAXI delivers greater productivity, reduced setup time and dependable performance in demanding production environments.

KEY FEATURES



Automatic Tool Changing System



High-Torque Servo Technology



Zoned Vacuum Holding System



Automatic Central Lubrication



High-Precision Reducer (Gearbox)



Pause and Resume Function



Fault Detection and Alarm System

TECHNICAL SPECIFICATIONS

Tool Zero	Automatic Z-Axis Zero Setting Fast, Accurate Tool Referencing
Tool Changing	The under-bridge ATC system ensures fast, reliable, and precise tool changing, maximizing productivity while minimizing downtime
Motor Option	Dual-Drive Gantry System Synchronized bridge movement for improved accuracy and rigidity.
Vacuum	2x7,5 KW / 530 m ³ /h Vacuum Blowers Powerful dual vacuum blowers provide secure material holding for accurate and efficient machining.
Optional	4th Axis Rotary System. Enables precise machining, engraving and carving of cylindrical and rotational workpieces.
Optional	Aggregate Head Enables horizontal drilling, slotting and side-milling operations in a single setup.
Optional	Multi-Spindle Drilling Unit Fast and precise multiple-hole drilling.
Optional	Automatic Push-Off and Cleaning System

* Technical specifications may vary depending on the model and customer requirements.



SERVO SERIES CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



The FOURMAK SERVO CNC Router combines a rigid machined steel body with high-response servo technology to deliver smooth motion, precise machining, and dependable performance. Designed for wood, MDF, PVC, acrylic, composite, and similar materials, it supports flexible, high-efficiency production across furniture, advertising, and industrial applications.

KEY FEATURES



Strong and rigid steel body structure



Precision linear guide and motion system



High-efficiency spindle performance



User-friendly CNC Control unit



Flexible structure for different production needs



Suitable for processing wood, MDF, PVC, plexiglass, and composite

TECHNICAL SPECIFICATIONS

Working Area	2100 x 4000 x 200 mm
Body Structure	Monoblock steel construction
Control System	Industrial CNC control system
Drive System	X-Y rack and pinion, Z ball screw
Motor Option	X-Y 1KW, Z 750W Servo motor
Processing Accuracy	±0.03 mm
Max. Travel Speed	38,000 mm/min
Max. Cutting Speed	12,000 mm/min
Spindle Power	6 kW / 9 kW optional
Vacuum Table	Optional
Application Areas	Furniture, advertising, composite, plastic
Power Requirement	380V / 50Hz

* Technical specifications may vary depending on the model and customer requirements.



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FORTIS SERIES CNC ROUTER

High Precision • Powerful Performance • Industrial Efficiency



FOURMAK FORTIS ATC combines automatic tool-changing technology with a powerful vacuum table in a cost-effective and efficient design. Developed for businesses seeking high performance with a lower investment cost, it delivers fast tool changes, secure workpiece holding, consistent machining accuracy, and reliable production. Its optimized configuration makes it an ideal solution for furniture, advertising, panel processing, and general manufacturing applications.

KEY FEATURES



Strong and rigid steel body structure



Precision linear guide and motion system



High-efficiency spindle performance



User-friendly CNC Control unit



Flexible structure for different production needs



Suitable for processing wood, MDF, PVC, plexiglass, and composite

TECHNICAL SPECIFICATIONS

Working Area	1600x3200 - 210x320 - 210x400
Body Structure	Monoblock steel construction
Control System	Industrial CNC control system
Drive System	X-Y rack and pinion, Z ball screw
Tool Change	8-Station Bridge-Mounted ATC
Processing Accuracy	±0.03 mm
Max. Travel Speed	38,000 mm/min
Max. Cutting Speed	12,000 mm/min
Spindle Power	6 kW / 9 kW optional
Vacuum Table	Optional
Application Areas	Furniture, advertising, composite, plastic
Power Requirement	380V / 50Hz

* Technical specifications may vary depending on the model and customer requirements.



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FOURMAK

CNC & AUTOMATION TECHNOLOGIES

CNC ROUTER PRODUCT RANGE



ONE BRAND. MULTIPLE SOLUTIONS.



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