




Machinery for the Woodworking, Stone,  
Glass, Plastic, and Metalworking Industries



**Date :** 04/02/2026 - 8:00 PM \*  
**EXF # :** RC-300083  
**Category :** CNC ROUTERS OVER \$30,000  
**Brand / Model :** CAM-WOOD "PROFORMA LN SERIES"  
**Machine Type :** CNC ROUTER (ATC)  
**Year of Mfg. :** 2026  
**Condition :** Brand New w/Warranty  
**Elect / Voltage :** 220 V, 52 A, 3 Ph  
**Special Note :**

**FOB / Region :** WEST COAST  
**Appr. Repl. Cost. :** \$ 48,500  
**Price :** \$ 43,300 \*  
**Comment :**  
**Leasing :** Lease for \$ 880/Mo. at NCL



Please ask me

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\* Pricing is valid at the time of printing and subject to change at any time.

**Description :**

- **CAM-WOOD "PROFORMA LN" CNC Routers** w/ATC for "Nested Base Manufacturing" including Cabinets, Three-Dimensional Wood Processing, Wooden Doors, Furniture & Window Processing; as well as Plastic Processing and Engraving.

SERIES 408 LN: \$ 43,300  
 SERIES 510 LN : \$ 46,600

Models Include (Table Sizes): 408 LN (4' x 8'), 510 LN (5' x 10')

**General Specs:** Machine Gantry X Axis Square Rails Parallel Vertical Accuracy 0.001" (0.03mm), Y Axis Square Rails Parallel Vertical Accuracy 0.001" (0.03mm), Z Axis Ball Screw Parallel Vertical Accuracy 0.001" (0.03mm), Re-Position Accuracy 0.001" (0.02mm), Working Accuracy 0.004" (0.10mm), Grating Ruler Travel Accuracy 0.002" (0.05mm).

**Control System:** SYNTEC Control System  
**Spindle:** 9.0kW (12 Hp) Air-Cooled Spindle 6,000 - 24,000 RPM  
**Bed Frame:** Heavy-Duty Metal Welding  
**Table:** (6) Zone Vacuum Table  
**Driving System:** Lead-Shine Servo Drive and Motor  
**Y Axis Driving System:** Helical Rack & Pinion  
**X & Z Axis Driving System:** HIWIN Ball-screw  
**Axis Square Rail:** HIWIN Linear Square Rail

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**ATC: SERIES** Linear (12) Tools ISO30, ER32  
**Inverter: SCHNEIDER** 11 kW  
**Limit Switch: OMRON**  
**Electrical Wiring: SIEMENS**  
**Control Switch: MOELLER**

**Tool Length Device:** Automatic  
**Vacuum Pump:** Option  
**Drill Bank:** Optional (9) Tool HSD  
**CAD/CAM Software:** Option

**Working Size:**  
**SERIES 408 LN:** 51" (X) x 98" (Y) x 7-3/4" (Z)  
**SERIES 510 LN:** 63" (X) x 126" (Y) x 7-3/4" (Z)

**Machine Size (L x W x H):**  
**SERIES 408 LN:** 122" (X) x 87" (Y) x 71" (Z)  
**SERIES 510 LN:** 99" (X) x 149" (Y) x 71" (Z)

**Max Travel Speed:** 2 350 IPM  
**Max Working Speed:** 1 100 IPM

**Machine Net Weight: SERIES 408 LN:** 3,960 lbs / **SERIES 510 LN:** 4,480 lbs

**Features Include:**

- Automatic (12) Tools Linear Type Auto Tool Changer under the Bridge for Increased Productivity.
- All "Servo Motor" Driving System: All Axes are Driven by a Brushless Type, High Torque AC Servo Motors.
- DSP CNC Controller is Setup to Accept Standard G-Code Programming Formats along with On-Board Conversational Applications.
- Optional CAD/CAM System can Create and Edit Part Programs then Send to Machine for Easy Cutting. DXF Files can be Imported, Modified and Edited from Here to Create a G-Code.
- DNC is no longer Required as the PC Directly Stores all Part Programs in a Text Editable File.
- Machine Designed Ready for 3-D Cutting Usage and Superior Performance.
- Moving Gantry Construction for Space Saving.
- The Rigid Steel Frame Construction has been Stress Relieved Prior to Finish Machining to Provide

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**EX-FACTORY INC.:** 1805 Sardis Road North | Charlotte, NC 28270 USA | Ph +1 704.841.2001 | Fax 704.644.8068  
**Warehouse & Showroom:** 8191 Logistic Drive, Suite E | Zeeland, MI USA | Ph +1 616.772.1520 | Fax 704.644.8328



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Repeatability and Accuracy.

- Automatic Frequency Brake for the Spindle Allows Rapid Deceleration Resulting in Faster Tool Changes.
- Linear Guides and Sliding Blocks are Pre-Loaded with Recirculation Bearings to Ensure Maximum Rapid Traverse and Precision.
- The X & Y Axis are Equipped with a Precision Rack & Pinion Driving System. The Z Axis Utilizes a Ball Screw Assembly Complete with the Pre-Loaded and Ground Screw for Long Life and Optimum Accuracy.

**All models come with a (1) Year Parts & Service Warranty.**

Options: Label Printer, Swiper & Unloading Table, Vacuum Loader & Scissor Lift, Pressure Hold Down Rollers, Safety Fence, Upgraded Spindles, and much more!

**Inquire for a catalog of all potential upgrades.**

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