



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



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EXF # : TE-300008
Category : TENONERS-DOUBLE & SINGLE
Brand / Model : CAM-WOOD "SET-5SAX"
Machine Type : DOUBLE END TENONER
Year of Mfg. : 2024
Condition : Brand New w/Warranty
Elect / Voltage : 240 or 480 V, 60 Cy, 3 Ph
Special Note :

FOB / Region : WEST COAST
Appr. Repl. Cost. : \$ 25,000
Price : **\$ 23,990 ***
Comment : Very economic double end cutting and shaping
Leasing : Lease for \$ 487/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 SET-5SA Double End Tenoner 4 heads**

Capacity:

- Length of cut: 12" to 60"
- Max. width of cut: 24"
- Max. clamping thickness: 4-1/2"
- Saw blade dia. 8" to 12"; saw arbor dia. 1"; saw blade speed 3,400 RPM; saw head swivels 360 degrees.
- Moulder (Shaper) spindle: 1" Dia. x 5" long; spindle speed 6,000 RPM; spindle swivels 360 degrees.
- Vertical travel: 17"

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- Carriage cross travel: 24"

Equipped with:

- Saw motors: (2) each 2 HP motors
- Moulder spindles: (2) each 2 HP motors
- Out Feed Conveyor drive: 1 HP motor
- Powered length setting: 1/2 HP

Features:

- With the double end miter saw set-up, you can do cut-off stock faster or consider a double end miter saw combined with moulding head. It lets you cut off stock and moulding pattern in a single feed, that saves time, space, and cost.
- Air-operated clamp comes down holding sticks firmly in place. After work piece is clamped, table start to feed, performs trimming and shaping operations.
- Trim saw allows to cut stock accurately with a clean cut.
- Moulding (Shaper) spindle mounted at the rear of saw head enables the machine to perform edge moulding after stock is cut off.
- The entire cutting cycle, cut-off, shaping/tenon or mortise is automatically operated at single pass of stock feeding.
- The table travels on a precision linear motion guide for stability.
- The table traverse is driven by power system, ensuring very stable, smooth workpiece feeding.
- Variable feed speed permits proper feed selection for hard or soft wood materials.
- Big hand wheel adjusts depth of cut.

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- All controls are grouped in a control panel.
- Industrial motors for optimal cutting results.
- Material transport thru machine powered by variable speed inverter drive for 10 to 20 seconds per cycle

Machine Stations:

- **1: Trim saws** powered by (2) 2 HP saw arbor motors for trimming to length.
- **2: Shaper** spindles powered by (2) 2 HP spindle motors for applying tenons and grooves.
- Floor space requirement: 94" X 40" X 54" high
- Cycle time: 10 to 20 second per cycle

Available option at additional cost:

- Auto Outfeed device
- Return conveyor

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