



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



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EXF # : MF-300031
Category : MOULDERS - FEED THROUGH
Brand / Model : CAM-WOOD "SM-532LX"
Machine Type : MOULDER (FEED THROUGH)
Year of Mfg. : 2024
Condition : Brand New w/Warranty
Elect / Voltage : 230 or 460 V, 60 Cy, 3 Ph
Special Note :

FOB / Region : WEST COAST
Appr. Repl. Cost. : \$ 109,000
Price : **\$ 104,500 ***
Comment : Heavy Duty series with feed at 120 FPM!
Leasing : Lease for \$ 2,088/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 SM-532L 5 Heads Through Feed Moulder**
5-Head (B-R-L-T-B), working cap. 12-1/2" x 6".

Specifications:

- Max/Min working width 12-1/2" - 3/4"
- Max/Min thickness 6" - 5/16"
- Minimum length 9 1/2"
- Head sequence: Bottom 15 HP, right 15 HP, left 15 HP, top 25 HP and bottom 20 HP motor.

Sales - Liquidations - Auctions - Appraisals - Consulting

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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- All Horizontal spindle have outboard bearings
- Spindle dia. 50mm with cutterhead speed of 7,600 RPM.
- All spindles equipped with mechanical digital readouts, "Dual mechanical" readouts on left and top spindles. Mechanical readouts for pressure elements and chipbreakers; all chipbreakers and pressure elements with pneumatics.
- Feed works: Inverter driven 10 HP feed system with feed speeds of 28 - 98 FPM. (up to 120 FPM available) Infeed table 2M (6'6"), chromed tables and fences. Side pressure roller mounted at infeed.

Features and complete with:

- Feed speeds ranging from 28' ~ 98' per minute are a standard feature.
- The full safety enclosure cover as chip guard and helps to reduce noises.
- Table surface is hard chrome-plated for maximum wear resistance.
- All manually adjusted turning parts are housed in dry bearings for oil-free lubrication.
- One piece cast iron machine frame and table is especially normalization heat treated for maximum stability and rigidity.
- Fence adjustment is quickly accomplished by a quick-setting lever.
- The three independent section pneumatic pressure for the infeed rollers, in-process rollers and outfeed rollers can be set with individual pressure allowing for consistent feeding results and outstanding effect.

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- All control levers for the spindles are located at the front of the machine for convenient adjustment.
- Each spindle is provided with a mechanical digital readout, giving accurate adjustment.
- Vertical spindle adjustment up to 80 mm, allows to fit several tools on the vertical spindle, eliminating troublesome cutter change.
- Separate adjustment of vertical spindle and insert table, permits the table to be position extremely close to the cutterhead for added cutting stability.
- An individual motor drives each spindle and is separately mounted to eliminate spindle chattering during high speed running.
- Centralized lubrication system

Available options:

- SM Automatic feed magazine
- DC Automatic digital control
- SM Knife setting stand

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