



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



**Date :** 07/06/2025 - 6:54 PM \*  
**EXF # :** MA-010064  
**Category :** MATL. HANDLING-AUTOMATION  
**Brand / Model :** MATH-EX "CMS 16"  
**Machine Type :** LATERAL-CHAIN MOULDER FEEDER  
**Year of Mfg. :** 2025  
**Condition :** Brand New w/Warranty  
**Elect / Voltage :** 230/460 V, 60 Cy, 3 Ph.  
**Special Note :**

**FOB / Region :** PACIFIC NORTHWEST  
**Appr. Repl. Cost. :** \$ 41,500  
**Price :** **\$ 39,600 \***  
**Comment :** Works well with any Moulder  
with feeds up to 200 F  
**Leasing :** Lease for \$ 805/Mo. at NCL

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

**Description :**

- **MATH-EX CMS 16' LATERAL CHAIN FEED TABLE with the following:**

**Specifications:**

- Lateral chain feed table will feed material 1-1/2" wide min, up to 9" wide, maximum. The stock length is 12" to 16' and from 1/4" to 4-1/2" thick.
- Feed rate is variable from 50 to 600 FPM. The powered feed rollers are driven by a 3 HP gear-motor.
- Powered infeed chains are driven by a 1-1/2 HP gear-motor.
- Rolls and chains are controlled by AC Adjustable Frequency Drives.



Please ask me

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**Sales - Liquidations - Auctions - Appraisals - Consulting**

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- Fence is adjustable throughout a 3/4" range for alignment with downstream equipment.
- 50" long low friction stainless steel flat top infeed chains provide long life and non-marking transportation.
- (3) or (5) Powered feed rolls are smooth steel and allow non-marking transport of materials.
- (3) or (5) Pinch rollers are 5" diameter Urethane. The pinch rollers are powered by individual 2-1/2" bore air cylinders to singulate pieces.
- (2) Pinch rolls singulate pieces into the bridge, and (1) pinch roll keeps the board moving on the bridge. Pinch rolls are triggered by photoelectric cells.

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