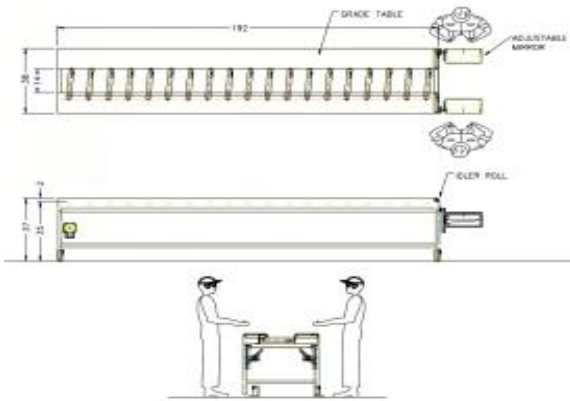




Machinery for the Woodworking, Stone,
Glass, Plastic, and Metalworking Industries



Date : 04/19/2024 - 9:40 PM *
EXF # : MA-010058
Category : MATL. HANDLING-AUTOMATION
Brand / Model : MATH-EX "OPTI-FEED 216"
Machine Type : 2-MAN MARKING STATION
Year of Mfg. : 2024
Condition : Brand New w/Warranty
Elect / Voltage : 460 V, 60 Cy, 3 Ph.
Special Note :

FOB / Region : PACIFIC NORTHWEST

Appr. Repl. Cost. : \$ 45,000

Price : \$ 42,500 *

Comment : A Great Value for the money!

Leasing : Lease for \$ 864/Mo. at NCL

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

Description :

- MATH-EX OPTI-FEED 216 2-Man Marking Station:**

2-Man marking station; fit's most Optimizing Saws.

Specifications:

- Handles boards from 30" to 16' long x 1-1/2" to 12" wide x 1/2" to 2" thick.
- Overall machine is 16' long x 40" wide with a 34" to 36" adjustable pass line.

Equipped with:

- 12" Long x 4-1/2" dia steel smooth face rollers on approximately 10" centers; 12" wide x 3/16" thick steel table areas;
- 2-1/2" Dia idler rollers in the table ends; 3-axes adjustable, impact-resistant 12" x 18" mirrors.



Please ask me

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Sales - Liquidations - Auctions - Appraisals - Consulting

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Operation is as follows:

- Two Graders, facing each other, pull lumber from an adjacent unit and crayon mark defects. After each board is graded, the Grader pushes it onto a table area. Adjustable, impact-resistant mirrors are attached to the frame to allow the Grader to view the bottom of the board for defects, eliminating the need to turn/flip the lumber. An idler roll at the far end of each table assists the Grader as he pulls material from the unit.
- A powered, canted roll conveyor is located between the marking tables. Canted rolls keep marked boards against the fence side of the line for proper positioning thru the camera section.
- As Graders finish marking, they nudge the board onto the roll section, ensuring an adequate board in the process. A variable speed drive powers the rolls at speeds appropriate to the saw's processing ability or to match other production requirements.

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