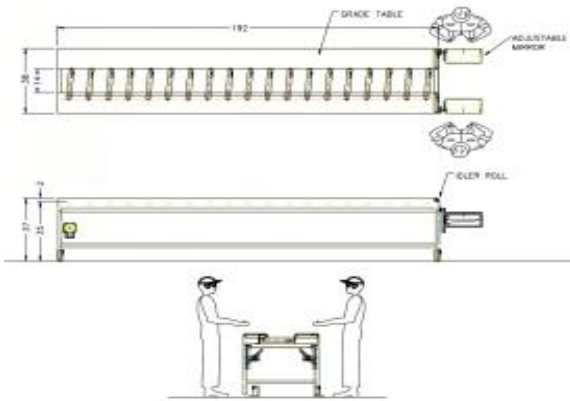




Machinery for the Woodworking, Stone,
Glass, Plastic, and Metalworking Industries



Date : 06/30/2025 - 5:07 PM *
EXF # : SO-010177
Category : SAWS - OPTIMIZING/DEFECT
Brand / Model : ROSE MACHINERY "OPTI-FEED 216"
Machine Type : 2-MAN MARKING STATION
Year of Mfg. : 2025
Condition : Brand New w/Warranty
Elect / Voltage : 460 V, 60 Cy, 3 Ph.
Special Note :

FOB / Region : PACIFIC NORTHWEST

Appr. Repl. Cost. : \$ 37,500

Price : **\$ 36,900 ***

Comment : A Great Value for the money!

Leasing : Lease for \$ 750/Mo. at NCL

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

Description :

- ROSE MACHINERY OPTI-FEED 216 Top & Bottom Two-Station Grading System**

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 in 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.

2-man marking station; fit's most Optimizing Saws. 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; steel pipe rollers with mounted ball bearings on the shafts, driven by roller chain; rolls are 12" wide x 3/16" thick steel table areas; 2-1/2" dia idler rollers in the table ends; 3 axis adjustable, impact resistant 12" x 18" mirrors.



Please ask me

Jim Reedy
800-374-5009 ext. 455
Intl. +1 704-841-2001 ext. 455
jim.reedy@exfactory.com

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



**Machinery for the Woodworking, Stone,
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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 in 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. The included variable speed (VFD) drive powers the rolls at speeds appropriate to the saw's processing ability or to match other production requirements.

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