



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



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EXF # : SO-300012
Category : SAWS - OPTIMIZING/DEFECT
Brand / Model : CAM-WOOD "CS-230 OPS"
Machine Type : OPTIMIZING ROLL FEED CUTOFF SAW
Year of Mfg. : 2025
Condition : Brand New w/Warranty
Elect / Voltage : 240 or 480 V, 60 Cy, 3 Ph
Special Note :

FOB / Region : WEST COAST
Appr. Repl. Cost. : \$ 203,500
Price : **\$ 202,500 ***
Comment : Very High speed optimizing saw
Leasing : Lease for \$ 4,024/Mo. at NCL

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

Description :

- **CAM-WOOD CS-230 OPS High Speed Optimizing Cut Off Saw**
Optimizing cut off saw with Outfeed conveyor and (4) sorting kickers
Saw Blade Elevation Driven by Servo Motor
Feature:
 - A profitable performer for safe, high speed and high efficiency production.
 - A wide variety of cutting modes to meet your flexible cutting requirements.
 - Lower labor cost and time cost! Increase production efficiency and economic benefits!



Please ask me

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Sales - Liquidations - Auctions - Appraisals - Consulting

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- This machine uses a fluorescent crayon for marking, incorporated with a photocell sensor to detect defective parts automatically.
- High performance AC servo motor drives the infeed conveyor system, providing precise positioning of the workpiece.
- Various lengths and quantities of cut can be set as desired. Data can memorize. (36 sizes in a Job Sheet. Total one hundred Job sheets)
- Variety of cutting modes to meet your flexible cutting requirements.
- Sawblade elevation by Servo motor

Specifications:

- Max. Infeed Length: 19.5 FT (6000mm).
- Main saw motor: 10 HP (7.5 KW).
- Feed servo motor: 10 HP (7.5 KW).
- Outfeed motor: 1HP.
- Saw elevation motor: 1/4HP*two.
- Sawblade diameter: 20" (505mm).
- Minimum timber cross section (W*T): 1.18" x 0.47" (30x12mm)

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- Maximum timber cross section (W*T): 9" x 1.55" / 6.29" x 2.95" (230x40 / 160x75mm)
- Cutting thickness: 0.47" to 2.95" (12-75mm)
- Cutting width: 1.18" to 9" (30-230mm)
- Minimum Infeed Length: 17.72" (450mm)
- **Feed speed (variable): 330 to 630 fpm (100-190M/min)**
- Tolerance .002" to .004", depending on feed speed.

Operation Mode:

- CONSTANT CUT.
- MARKING CUT.
- OPTIMIZATION CUT:
 - (1) Long priority
 - (2) Long priority tail saving
 - (3) Saving priority.

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- (4) No. priority
- (5) No. Priority tail saving
- UPGRADE FUNCTION: (1) Combine remains and waste (2) Combine remains (3)
- Job Sheets: 100 sheets for memory, each job sheet can input 36 sizes.
- Automatic sorting system: (1) Numbers of pusher unit: 4 UNITS, (2) Max. Length for sorting: 2000mm

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