



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



Date : 07/08/2025 - 3:04 AM *
EXF # : PD-300336
Category : PLANERS - DBL. & 4-SIDED
Brand / Model : CAM-WOOD "PL-18X"
Machine Type : 2-SIDED PLANER
Year of Mfg. : 2025
Condition : Brand New w/Warranty
Elect / Voltage : 230/460 V, 60 Cy, 3 Ph.
Special Note : Great Value

FOB / Region : WEST COAST
Appr. Repl. Cost. : \$ 32,500
Price : **\$ 30,990 ***
Comment : A "brand new" Top & Bottom
Planer w/Spiral Cutterh
Leasing : Lease for \$ 630/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 PL-18 18" Wide Top & Bottom Straightening Planer.**
- 18" Planer with straight knife heads with HSS knives for accurate and powerful two-sided planning in one pass.

ADD for Spiral Heads with Carbide Insert Knives... \$4,000.00

Specifications:

- 17-3/4" Max. Planning Width.
- 3/8 to 8" Max. Planning Thickness.
- 1/4" Max. Cutting Depth.

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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- 10" Min. Planning Length.
- 15 to 70 FPM Feeding Speed (Inverter Driven).
- 4,200 RPM Cutter Straight Knife Head Speed. (6,000 RPM for Spiral Cutter Head).
- (4) Knife Cutterheads.
- 15 HP Upper Motor.
- 10 HP Bottom Motor.
- 2 HP Feed Motor.
- 1/2 HP Elevation Motor.
- Table Size (L x W) 88" x 16".
- N.W. 6,500 Lbs.

Features:

- Standard equipped with automatic thickness controller, easy, accurate and quick setting for the cutting thickness.
- Upper & lower straight knives or spiral cutterheads for accurate and powerful two-sided planing in one pass.
- The worktable surface is precision ground and then electric chrome-plated and polished to a smooth mirror finish. The durable wear resistance surface is easy to clean and maintain.
- A heavy-duty feed conveyor with metal spikes firmly holds stock securely to the worktable and feeds positively giving a smooth finish for rough or final planing.

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- Stepless variable speed control for smooth adjustment of feed rate depending on the material hardness, depth of cut & width to provide the best finish surface and fast cutting performance.
- The infeed conveyor is fitted with numerous pressure pins so the feeding process can be firmly stabilized. It will moderately press the stock, and then accurate planing of the surface can be performed to prevent jumping during processing of narrow or bent material.
- The (4) power feed rollers are driven with a geared transmission box linked with heavy-duty drive chains and gears to provide a smooth even feeding during rough or finish planing.
- A twist torsion anti-kickback device provides additional safety. It's designed to work in conjunction with the built-in conveyor stop. It safeguards mechanical parts in case of overload.
- The heavy-duty rigid cast iron frame supports the worktable, helps dampen vibration and ensures years of dependable service.
- Powerful industrial motor for maximum cutting capacity.
- All precision sealed long-life bearing for durability
- A swivel stand is designed for convenient knife changing on the bottom cutterhead.
- Changing the knife on the upper cutterhead only requires removal of the upper dust chute.
- The optional spiral insert head design allows for fast, accurate insert changes and minimum down time.
- Setup time is minimized to set cutterhead height using the auto material thickness device.
- The top and bottom cutterheads are precision balanced to provide consistently smooth chatter-free planing regardless of the feed rate or hardness of material being planed.
- A powerful motor is utilized to make adjustments quickly & conveniently in thickness when setting the upper cutterhead

Optional

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- Spiral Insert Cutterheads with 15 mm x 15 mm carbide insert knives, allow fast, accurate insert changes and minimum down time - add ...\$4,000

NOTE:

- If required, change voltage up or down, add ...\$550
- Total amperage draw on 230 Volt is 60 amps and on 460 Volt it is 30 amps

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