

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



Date: 05/13/2025 - 10:10 AM *

EXF#: PD-300335

PLANERS - DBL. & 4-SIDED Category:

Brand / Model: CAM-WOOD "PL-24-SX"

TOP & BOTTOM PLANER Machine Type:

Year of Mfg. : 2025

Condition: Brand New w/Warranty Elect / Voltage: 230 or 460 V, 60 Cy, 3 Ph

Special Note: Best Buy

FOB / Region: WEST COAST

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

Price: \$ 36,900 *

Great specs and many Comment:

features!

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

Please ask me



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Description:

CAM-WOOD PL-24 TOP & BOTTOM STRAIGHTENING PLANER

8" x 24" Capacity Planer for accurate and powerful two-sided planing in one pass.

Includes (1) set of Spiral Insert Cutterheads with (1) set of 15 x 15 x 2.5 mm Carbide Knives with (4) **Cutting Edges**

Replacement Knives: CT-SCH-15T 15 x 15 x 2.5 mm Spiral Knives - \$3.60 EACH

Deduction for HSS Knives in lieu of Carbide Insert Spiral Heads - Deduct \$3,000

Specifications:

- 25" Max. Planning Width, 3/8" to 8" Max. Planning Thickness.
- 1/4"Max. Cutting Depth.
- 12" Min. Planning Length.

Sales - Liquidations - Auctions - Appraisals - Consulting

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



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- 15 to 70 FPM Feed Speeds (Variable).
- 4,200 RPM Cutter Head Speed.
- Spiral Carbide Insert Cutterheads with 15 x 15 x 2.5 mm carbide insert knives with (4) cutting edges
- 25 HP Top Head Motor.
- 20 HP Bottom Head Motor.
- 5 HP Feed Motor and 1/2 HP Elevation Motor.
- Net weight 7,200 Lbs.

Equipped with:

- Standard equipment includes Automatic Thickness Controller for quick, accurate thickness adjustments.
- Top and bottom Spiral Carbide Insert Cutterheads with 15 x 15 x 2.5 mm Insert Knives for accurate and powerful two-sided planing in a single pass.
- The Planer's table surface is precision ground then chrome-plated and polished to a mirror finish; wear resistance, easy to clean and maintain.

Feed System:

- Heavy-duty upper feed carpet (conveyor) with spring-loaded steel "fingers" holds stock firmly against the Planer's table; prevents stock splitting while providing positive feed and smooth finish for rough and finish planing.
- The conveyor (carpet) is fitted with numerous pressure pins, or fingers, which firmly holds and stabilizes stock during the planing process. Fingers apply moderate pressure to the stock and provides accurate planing while preventing wide cupped boards from splitting and feeding problems while planing narrow material.



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- (4) Powered feed rolls are driven via a gearbox linked to heavy-duty chains and sprockets; provides smooth even feeding during rough and finish planing.
- Stepless variable speed control (Inverter driven) for smooth adjustment of feed speed depending on the material hardness, depth of cut & width; allows for the best finish and feed speed.
- Anti-kickback device provides safety and is designed to work in unison with a conveyor stop. Safeguards
 mechanical parts in case of overload situations.

Features:

- The heavy-duty CAST IRON frame supports the worktable, helps dampen vibration, and ensures years of dependable service.
- · Powerful industrial motors for maximum cutting capacity.
- All precision sealed-for-life bearings for long and durable use.
- A built in cutterhead stand is designed for convenient knife changing at the bottom cutterhead.
- Changing knives on the upper cutter head only requires removal of the upper dust chute.
- Setup time is minimized to set cutter head height using the auto material thickness device.
- The top and bottom cutter heads are precision balanced to provide smooth, chatter-free planing regardless of the feed rate or hardness of planed material.
- 1/2 HP Motor provides quick and accurate top head thickness adjustments.

NOTE:

If required, change voltage up or down, add ...\$550



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•	Total amperage draw on 230 Volt is 120 amps; on 460 Volt it's 60 amps

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