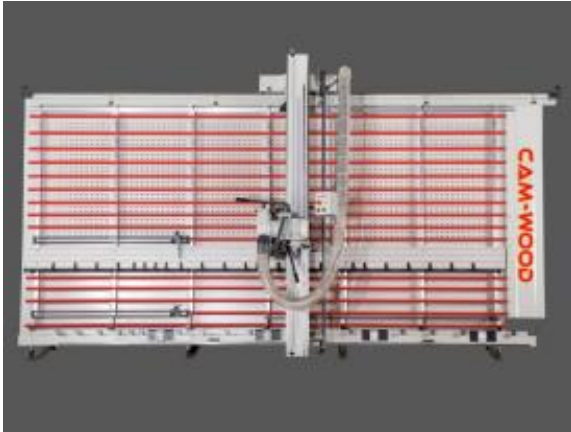




Machinery for the Woodworking, Stone,  
Glass, Plastic, and Metalworking Industries



**Date :** 07/05/2025 - 1:39 PM \*  
**EXF # :** PV-011031  
**Category :** PANEL SAWS - VERTICAL  
**Brand / Model :** CAM-WOOD "VPS TWIN"  
**Machine Type :** VERTICAL PANEL SAW (ALUMINUM COMPOSITE)  
**Year of Mfg. :** 2025  
**Condition :** Brand New w/Warranty  
**Elect / Voltage :** 230 V, 60 Cy, 3 Ph.  
**Special Note :** Special Offer

**FOB / Region :** MIDWEST  
**Appr. Repl. Cost. :** \$ 39,500  
**Price :** **\$ 38,500 \***  
**Comment :** Heavy Duty VPS TWIN cuts or grooves composites in  
**Leasing :** Lease for \$ 783/Mo. at NCL

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

#### Description :

- **CAM-WOOD - VPS Twin, ...Automatic Vertical Panel Saw, for Cutting & Grooving Aluminum Composites (78-3/4" x 157-1/2").**

The **VPS TWIN** is engineered with specific features for cutting or grooving Aluminum Composite or similar materials. Top to Bottom cutting height is 2,000 mm (78-3/4"). Saw head w/motor rotates 90° for rip or crosscutting grooving.

**Automatic Cutting Cycle:** Cutting or grooving length "rip cut: Left/right" is 4,000 mm (157-1/2"); cuts or grooves panels up to 20 mm (3/4") in thickness; Digital LED readout scales for both X- & Y-axis measurement.

**Unique saw head design: (1) Standard Saw blade and (1) V-grooving blade all in (1) housing.** An operator can select a standard or V-grooving cut automatically by a flip of a switch. Automatic "Flip of the Switch" changeover from a cut-to-size blade cutting operation to channel grooving cutting; includes precision depth control required for ACM (Aluminum Composite Material) panel grooving and bending.

**4.0 HP Motor (5.5 HP Option):** Spring-loaded floating shoe guide enhances dust collection and safety by enclosing the blades & cutterhead, automatically shifting material back support grid; shifts away from the saw blade cut line, preventing cuts into the grid support strips, while rip cutting horizontally; grid senses the blade/cutter position and automatically shifts away, built-in Dust Collection with collection bag mounted on the rear of the Saw frame. Alternatively, remove & bypass the bag for easy connection to your existing Dust

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Please ask me

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Collection System.

**Equipped with:** Precision ground bottom edge support rollers to facilitate easy loading & positioning of the larger or heavy panels.

Vertical cutting stations are spaced at 40" increments to lock in the Saw beam for vertical crosscuts. Cross- or rip cutting: Material always rests firmly against the "slightly angled" back grid support; repeat rip gauge for duplicating multiple horizontal cuts; a foldout shelf that runs the entire length of the frame for small parts cutting and (2) standard flip-stops for dimension setting.

**Includes WARRANTY:** 12-Month Factory Warranty covering defective parts and workmanship (not including wear parts); 6-Month Factory Warranty on electrical; manuals; (1) 62T x 230 mm dia. Main Saw Blade; (1) 10T x 200 dia. V-grooving blade (90°); 5,800 RPM.

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