

H-SERIES | VERTICAL PANEL SAWS

We purchased an H5 panel saw over 12 years ago. We have used it daily since then. The reliability has been excellent. Great product! - David Turner, Savannah, Georgia

Our flagship H-Series Panel Saw was invented by our founder, Gene Olson in 1958 and has stood the test of time, becoming the preferred cutting method for panel processing around the world.

The H-Series offers 50", 64", or 74" maximum crosscuts. Unlimited length ripcuts are made possible by a rotating saw head allowing you to lock it in place at 90 degree increments for performing rip (horizontal) or crosscuts (vertical).



Safety Speed Founder, the late Gene Olson with the original H-Series Panel Saw



This photo is shown with wheels, and a stand which are optional accessories. Discounted accessory packages can be found on Page 5. Capabilities of each accessory can be found on Page 9. 2" depth of cut is available upon request and is an additional charge.

General Usage: 1-3 Hours Per Day

Features

- 10' welded steel frame
- Zinc plated 1.75" steel guide tubes
- Adjustable vertical and horizontal rulers
- Quick change from vertical to horizontal cutting
- Thin material pressure guard
- 4 Nylatron roller bearing systems
- Spring loaded counter balance system
- Integrated dust collection bonnet
- TUV certified to UL/CSA standards

	H4	H5	H6
Max Crosscut	50"/1270mm	64"/1625mm	74"/1880mm
Max. Rip Cut	Unlimited		
Max. Cut Depth	1.75"/45mm		
Cut Accuracy, Straight & Square	1/32"/.8mm		
Saw Blade Diameter	8"/210mm		
Motor	3.25 HP, 15 amp, 120V (220V Available)		
Frame Length	120"/3048mm		
Shipping Weight	370 lbs/ 168kg	410 lbs/186 kg	473lbs/215KG