

- VERTICAL PANEL SAWS -



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**Striebig CONTROL from Colonial Saw**

The Striebig CONTROL saw sets up quickly and easily and features automatic travel through the cutting cycle. It has powerful 7.5-hp motors and super stable frames, plus many added features. Many procedures can be done with just the push of a button, including: locking and releasing the saw beam, setting the horizontal cutting height, plunging and swiveling the motor, and locking the support rollers during sawing. Standard digital measuring provides improved repeatability and accuracy. The TRK dust collection system with full support backing grid keeps dust to an absolute minimum.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	Scoring Saw HP
Striebig	Control	Up to 7'1" x 17'4"	3 1/8"	7.5 hp	Belt driven



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**Laguna Tools 2700-Pro Panel Saw**

The Laguna 2700-Pro Panel Saw provides power and performance at an affordable price. The 9-ft. sliding table with swing-arm support provides plenty of travel to rip and crosscut full sheets. This European-made saw features American-made Baldor motors. The massive cast-iron trunions and saw-group provide vibration-free cutting. The standard micro adjustable rip fence and optional digital readout provide repeatable accuracy.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	ScoringSaw HP
Laguna	2700 Pro	4' x 9' stroke	N/A	4.5 hp	1 hp



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**Lobo vertical panel saw**

Cutting large panels quickly and efficiently is a necessity in today's competitive markets. Lobo's panel saw was designed for the serious industrial woodworker. Ripping accuracy is guaranteed for the best cutting choice, the company says.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	ScoringSaw HP
Lobo	SC-H5	129" x 62"	1 3/4"	4 hp	3 hp



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**SawTrax 3000 Series**

SawTrax announces its new 3000 Series of panel saws. It uses 10-in. saw blades and boasts a 2 7/8-in. depth of cut. They use a Milwaukee 6460 circular saw mounted to a customized saw bracket. The bracket has dust collection built into its housing. The 3000 Series comes in three different crosscut versions: 50, 62 and 74 in. All machines are 10 ft. wide and have an unlimited ripcut capability. Standard features are the patented Accu-Square alignment system; dust hookup and hose; folding stand; wheels to move the frame, vertical/horizontal tapes, a stop, steel-sleeved material rollers and a spinning saw insert plate.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	ScoringSaw HP
Saw Trax	3062	Unlimited width x 2.75" depth x 62" height	2.75" depth	3 hp	N/A



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**Safety Speed Cut ES52**

The ES52 panel saw is designed for high production and tight tolerance cutting. It features 2-axis sawing head movement for minimal material handling, rotary blade prescoring for chip-free cutting, and a shifting grid material support system that automatically adjusts to accommodate saw blade positioning. The ES52 also has multiple horizontal positioning stops for presetting repeatable ripcut dimensions.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	ScoringSaw HP
Safety Speed Cut	ES52	61" crosscut 130" ripcut	2 1/4"	3 hp	N/A



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**Atlantic Machinery Putsch-Meniconi SVP 133/2500**

The Putsch-Meniconi SVP 133/2500, made available through Atlantic Machinery, is a 5' x 8' cutting capacity vertical panel saw, designed for smaller shops as well as for companies with space problems. This is not a hobby saw, but a full-fledged 1/10mm accurate saw built exactly the same as Putsch-Meniconi proven best seller, the SVP 133 Standard and backed by Putsch-Meniconi's 50 years of manufacturing experience the company says. Several options are available, including a microadjustable scoring system, electronic digital readouts, etc.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	Scoring Saw HP
Putsch-Meniconi	SUP 133/2500	60" x 96"	2.3"	4 hp	Scoring knife

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**Adwood/Elcon DSX 1CNC vertical panel saw**

The DSX 1CNC vertical panel saws from Adwood Corp. are the latest development in a wide range of saws from Elcon. The newly developed CNC controlled stop system increases the work efficiency, minimizes the operator errors and labor costs. The DSX 1CNC saws are available in three sizes and come with such improvements as pneumatically controlled scoring, transport rollers, LED control panel, roller bearing guides and welded box frame.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	Scoring Saw HP
ELCON	DSX	85" x 130"	3 1/8"	7.5 hp	Single blade scoring
ELCON	DSX E	85" x 130"	3 1/8"	7.5 hp	Single blade scoring
ELCON	DS	73" x 170"	2 1/4"	4 hp	Single blade scoring



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**HOLZ-HER 1255 vertical panel saw**

HOLZ-HER offers the 1255 vertical panel saw. The 1255 is loaded with the best-in-class frame, precision, scoring and ease of use, the company says. The entry-level model can be used to cut a variety of panel materials easily and precisely. It features solid all-welded box frame with a 169" x 75" (length/height) cutting capacity. The new 5.5-hp motor cuts panels up to 2 1/2 in. thick with scoring. The patented "Supercut" scoring innovation uses four-way reversible carbide-tipped knives to score all panel materials chip-free edges ready for edgebanding, with no visible glue line. It is also loaded with easy-to-use features such as an automatic withdrawing support grid, automatic locking beam and automatic locking tilt for easy changeovers between horizontal and vertical locking positions. The saw locks automatically at plunge in.

Manufacturer/ Brand Name	Model	Max. Size of Workpiece	Max. Thickness of Workpiece	Main Saw HP	Scoring Saw HP
HOLZ-HER US Inc.	1255	75" x 168"	2.3"	5.5 hp	"Super Cut" prescoring system



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