



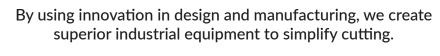
At Original Saw, we are re-thinking how cutting is done. Through analysis, industry consultation and innovative engineering, we have designed safer cutting for the 21st century. Our new 3700 Series Cross Cut Saws are designed to cut material under an impact resistant, polycarbonate guard assembly. This allows the cut area to be visible, while safeguarding the operator from debris and dust. Our unique guarding and distinctive clamping raise the bar in the cutting industry.

At Original Saw, we pride ourselves in innovative technologies and forward thinking to enhance work places locally and throughout the world.

Join us as we move to a new way of thinking.











Authorized Dealer:

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Original Saw Family of Products

3600 Series Horizontal Beam Saws | Super Duty Metal Cutting Series | Super Duty Series Radial Arm Saws | Heavy Duty Series Radial Arm Saws | Contractor Duty Series Radial Arm Saws | Electric Arbor Motors OS Series Material Handling Tables | OS Series Manual Measuring Systems | Power Drive Carriage Systems | Pneumatic Clamping Systems | Miter Saw Stands | 3700 Series Cut Off Saws



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CROSS CUT SAW HIGHLIGHTS

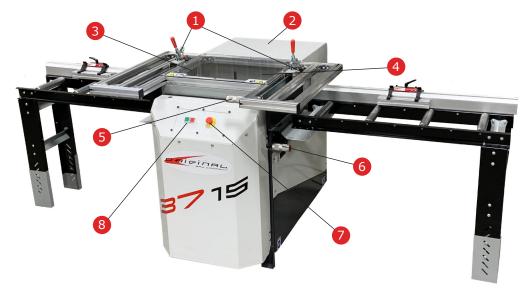
The 3700 Series Cross Cut Saws were developed to improve safety and effectively cross cut material including wood and wood products, composites and plastics. The blade is visible only when the handle is pulled or the machine's semi-automatic cycle is activated.

The manual machines (models 3710.M, 3715.M, 3720.M, 3725.M) utilize a simple pull-handle on the right side of the machine to pull the carriage radially ahead to cut through the material. When the tension on the handle is released, the carriage returns to its home position under the machine shroud.

The semi-automatic machines (models 3710.S, 3715.S, 3720.S, 3725.S) use a smooth running belt-drive system. The system is powered by a DC motor, which is controlled by our time tested drive units. During the cutting process, the desired material is clamped either manually or pneumatically and the cutting head is controlled by the push of a button. On these models, the carriage stroke is varied by the adjustable stops on the right side of the machine. This time saving feature reduces waiting by ensuring that the blade doesn't travel farther than needed to cut the desired length.







1 Manual Clamps

Clamps will hold material against the fence and reduce access to the cutting area.

2 Safety Interlocked Blade Cover Blade covers are interlocked with the control circuit. The machine will not start with the blade cover removed.

3 Laser Line System Laser line to show location of where the blade will cut.

4 Enclosed Lexan Polycarbonate **Covered Cutting Area**

Large viewable cutting area to keep operator safe from debris.

5 Handle Grip

Gives operator a place to put free hand when the cutting cycle is operated.

6 Manual Carriage Pull Handle Handle that pulls blade through to cut material (in .M versions).

E-Stop Locking E-Stop button to shut down machine.

8 Start/Stop Station

Push button to power up arbor motor and cutting blade.

Optional Features Include:

Digital Keypad Access System, Pneumatic Clamping System, OS Series Roller Tables, OS Series Flat Tables, OS Series Measuring Systems with a Fixed or Flip Foot, Custom Clamping, Saw Blades, Keyed E-stop for Limiting Usage.

