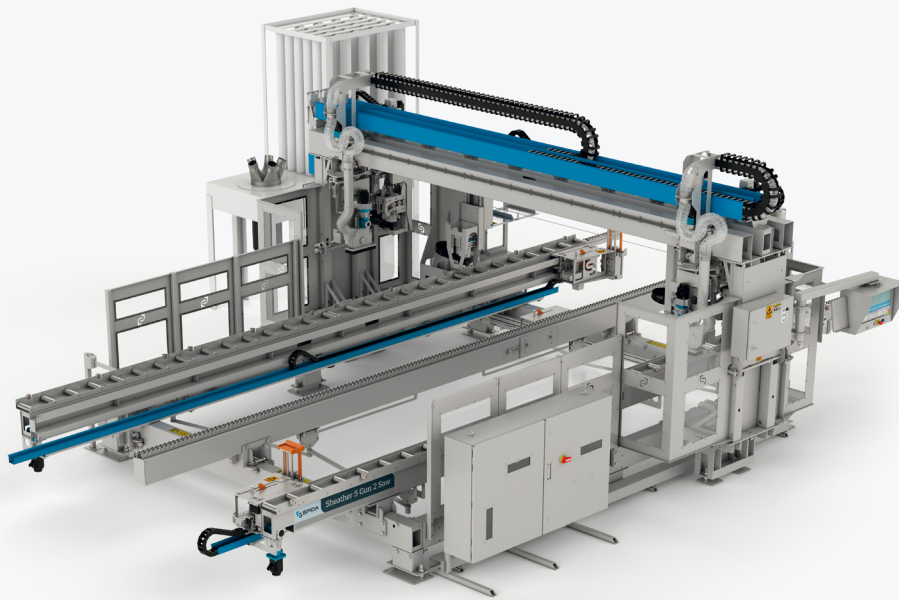




Sheather 5 Gun 2 Saw

SPECIFICATIONS

Overall length, width, height	27.9 x 15 x 7.5ft
Min/Max frame height	6 - 12ft
Max frame length	without openings 17.39ft with openings 14.76ft
Min/Max nail	2 - 3in
Working height	37.4in
Max processing weight	2200lb
Machine mass	10120lb
Operational noise	90dB
Operating temperature	32 - 104°F
Blade (Dia., Bore, #Teeth)	254, 30, 100
Blade motor	4hp
Electrical requirement	400V 25A 3Ph+Neutral
Air requirement	8.8CFM @ 116psi
Dust extraction	10000CFM

* Specifications shown reflect a typical configuration. Machine design, layout and features may vary depending on final configuration and customer requirements. Details will be confirmed at the time of order.

OPTIONS

- Perfectly paired with the Build Table
- Also available for maximum frame height of 16ft
- Dust Collector
- Also available with no saws

OVERVIEW

Set and forget as the Sheather 5 Gun 2 Saw one touch automation, means the operator loads each frame and lets the machine do the rest. With the capability of shooting up to 10 nails per second from all 5 guns, and clamping and straightening studs from the underside to prevent shiners, this machine delivers a perfectly sheathed wall in minutes.

A fantastic addition to your wall frame line, providing sheathing without being labor intensive.

FEATURES

- Fully automated, CNC machine
- 5 high speed nail guns comprised of 2 fixed and 3 floating gun mounts
- 2 saws which provide cutting tabs with a max cutting depth of 1.75in
- Automatically clamps and straightens studs during fixing
- Nail guns rotate 90 degrees for horizontal nailing
- Nail guns tilt 15 degrees for ease of nailing joins
- Wall frame is moved under fixed gun bridge
- Movable auto table to allow for different frame sizes – maximum 20ft frame length
- Software accurately time stamps panels
- Designed for 1 person operation
- Interlocked safety guarding and safety belt
- Dust extraction ducting
- Nail usage counter – alerts operator when nails need to be replaced
- Compatible with wide range of standard industry data exports
- 24" industrial touch screen
- UL Listed Industrial Control Panels



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