



Wall Extruder

SPECIFICATIONS

Overall length, width, height	26.5 x 16.4 x 6.2ft
Min/Max frame height	6 - 12ft
Max frame length	20ft
Min/Max nail	3 - 4in
Min lumber dimensions	2 x 4in
Max lumber dimensions	2 x 8in
Working height	37.4in
Safe working load	2200lb
Machine mass	4400lb
Operational noise	90db
Operating temperature	32 - 104°F
Electrical requirement	400V 15A 3Ph+Neutral
Air requirement	4.25CFM @ 116psi

* Specifications & design are subject to change, please confirm details when placing your order.

OVERVIEW

The Wall Extruder is designed to assemble wall frames from pre-cut lumber components. The length stops on the infeed, set the plate position relative to the stud being nailed in. After a stud is nailed in, the progressors will index through to the next stud position, this repeats until the frame is finished.

FEATURES

- 4 gun mounted brackets
- 2 hand no tie down for safe clamping
- Frame is clamped for ease of loading studs and sub assemblies
- Features automatic gun indication/lockout system when coil nail feed is empty in any gun
- Adjustable for wall frame heights from 6ft – 12ft
- Automated gun height
- C, L & U stud assembly support
- 24" industrial touch screen
- UL Listed Industrial Control Panels



OPTIONS

- Left or right hand fixed
- Outfeed conveyor
- Length and width can be custom built to your specific wall frame requirements
- Center gun option
- Nail guns can be stick or coil types, but are not included with the machine
- Major Sub Component Infeed for safe loading of sub components
- Servo driven nailing guns for ultimate flexibility
- Spares kit

For more information, visit spida.com



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