



## Raked Wall Extruder

### USED FOR

The Raked Wall Extruder (RWE) is designed to assemble and simplify the process of making raking wall frames. The RWE can also produce common wall frames, making this a Spida all rounder.

### FEATURES

- 4 axis
- Four gun mounted brackets
- Height adjustable nail gun and clamp guarding
- Ergonomic clamp operating system allows for two handed freedom for operators to locate studs and frame while clamping
- Features automatic gun indication/lockout system when coil nail feed is empty in any gun
- Automated wall height
- Automated gun height
- Two handed operation safety circuit

### OPTIONS

- Left or right hand side adjustable
- Outfeed conveyor
- Nail guns can be stick or coil types
- Transfer table for sub assembly
- Servo driven nailing guns for ultimate flexibility

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### SPECIFICATIONS

Overall length, width, height	51.4ft x 23.2ft x 6.2ft
Min/Max frame height	5.2ft/19.6ft
Min/Max frame length	up to 19.6ft
Min/Max nail	2.75/3.54in
Min/Max timber dimension	1.77/7.48in
Max raking angle	45°
Working height	3.11ft
SWL	2204lb
Machine mass	14330lb
Operational db	90dB
Electrical requirement	220V, 25amp, single phase
Air requirement	4.4CFM/116psi

