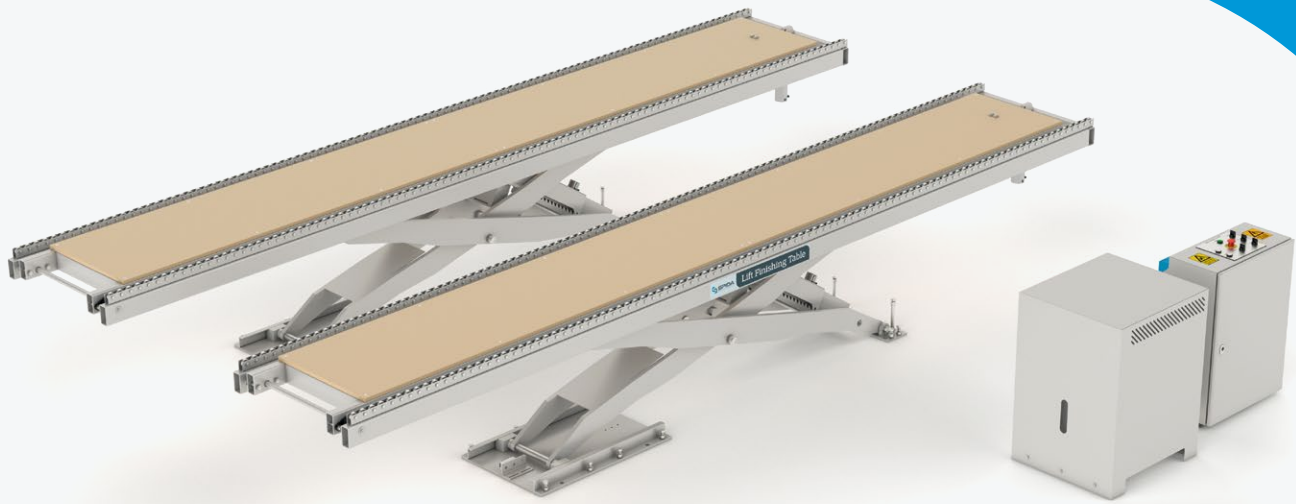




Lift Finishing Table

SPECIFICATIONS

Overall length, width, height	16.4 x 8.5 x 6.5ft
Min/Max frame height	6.5 - 12ft
Max frame length	20ft
Max processing weight	2200lb
Machine mass	2090lb
Operational noise	50dB
Operating temperature	32 - 104°F
Electrical requirement	400V 20A 3Ph + Neutral
Air requirement	0.706CFM @ 87psi

* 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.

OVERVIEW

The Lift Finishing Table is designed to hold wall frame assemblies while they are finished, and then transport the frames onto the next stage as required.

This versatile piece of machinery will add convenience and capability to your frame line!

FEATURES

- Hydraulic scissor lift for height adjustment
- Flat table sections for major sub assembly and fixing
- Pop up roll sections for ejection of finished frame
- UL Listed Industrial Control Panels



OPTIONS

- End eject (flow rails)
- Side eject (standard rollers)
- Multi-directional eject (ball castors)

