

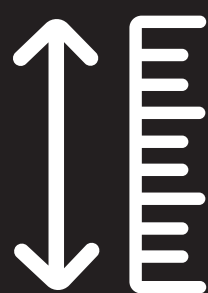


LTS-100 LIFT TABLE SYSTEM

Engineered for LGS & timber production.

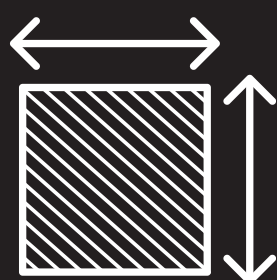
Work safer & smarter with ergonomic height controls. Efficient panel finishing by combining ergonomic access, precision alignment, & easy integration into your modular build process.

Elevate Frame Finishing!



Adjustable Height

Enables precise height control to suit different tasks & operator preferences.



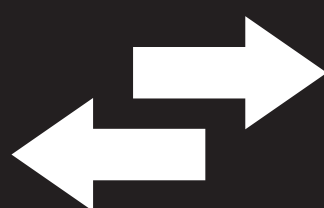
Precision Panel Alignment

The end fence & clamping system ensure boards are square & properly aligned onto the frame.



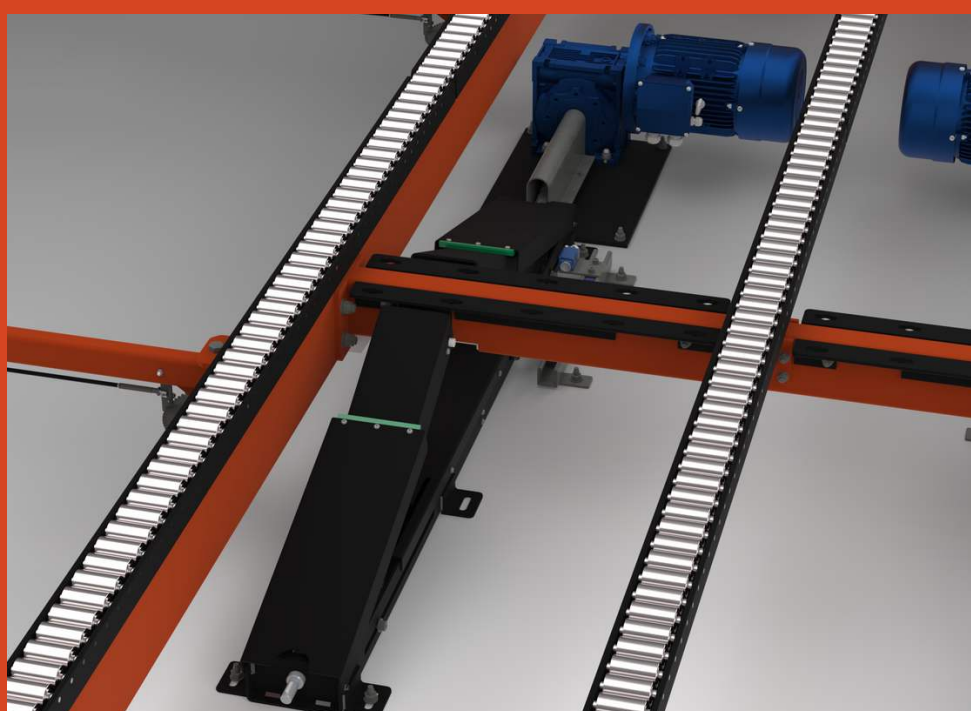
Low-Level Access

Operators can safely stand directly on the table when it's in its lowest position, providing stable, ergonomic access to the frame for boarding.



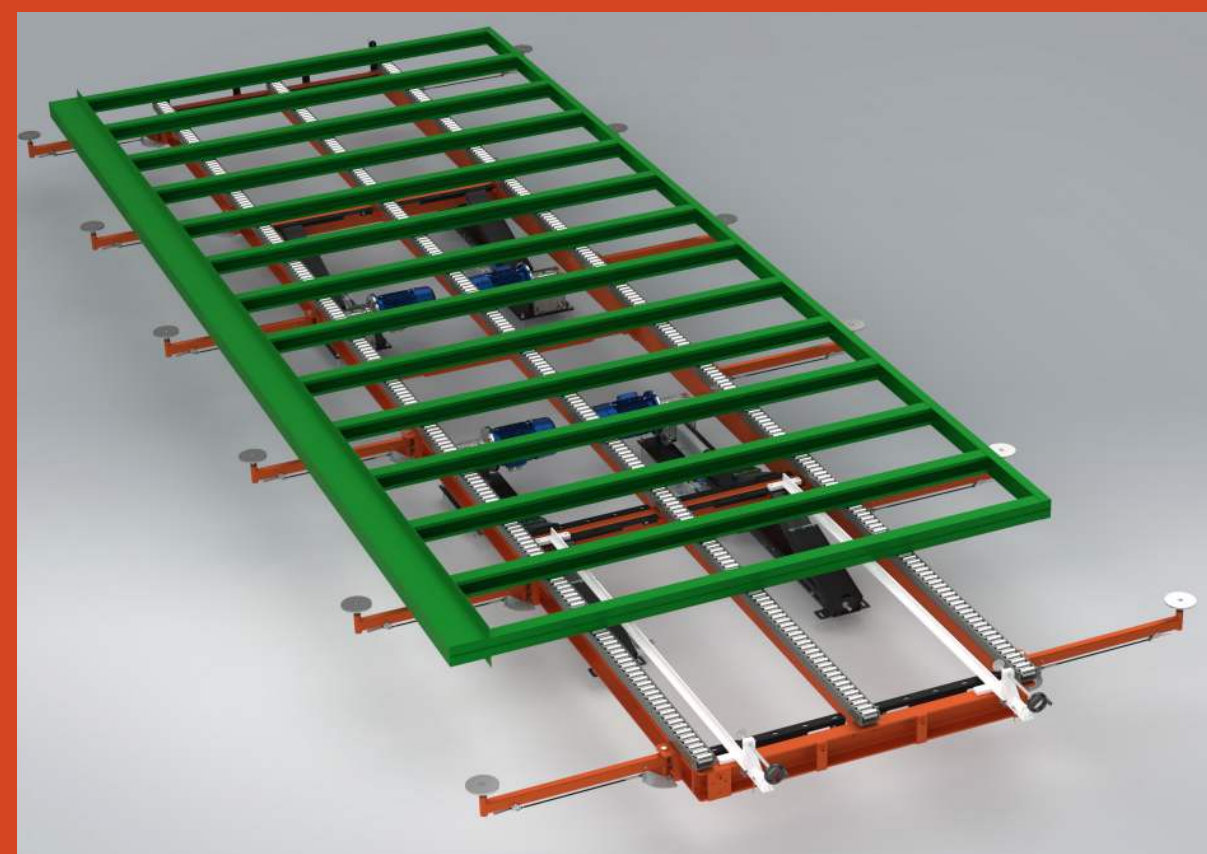
Easy Transfer Down the Line

Built-in roller tracks simplify panel movement between workstations, reducing manual handling.



LTS-100 TECHNICAL SPECIFICATIONS

Power Supply	415V / 3 Phase / 50 Hz
Power Consumption	4 x 4.0 kW Motors
Lift Speed	Approx. 3/4" per sec / 44" per min
Lift Stroke	12"
Lifting Jacks	Ø1-3/16" x 1/4" pitch screws
Payload	2,900 lbs
Support Rollers	Ø1-9/16" mm steel roller
Framing Size	Maximum 12ft wide
Control	To suit client requirements
Low Transfer Height	15.8" from floor level
High Transfer Height	28" from floor level
Working Height	Set to any suitable height between 15.8" & 28" from floor level



Ready to improve your
production process?
Contact our expert team today.