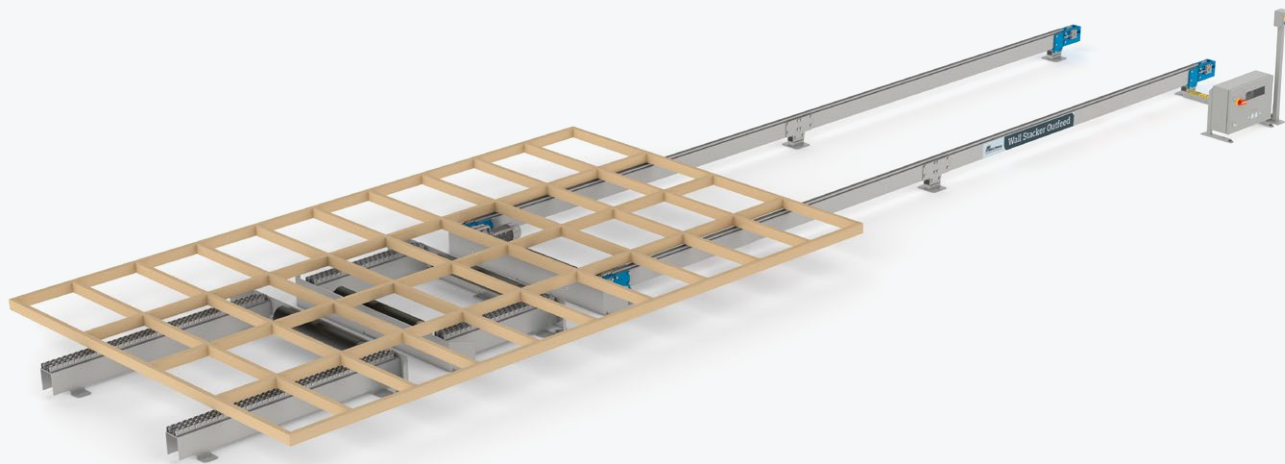


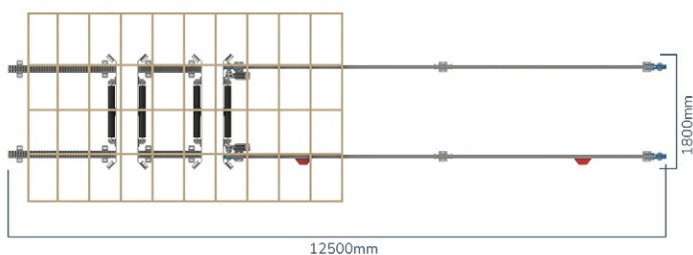


Wall Stacker Outfeed

SPECIFICATIONS

Overall length, width, height	12500 x 1800 x 300mm
Working height	270mm
Safe working load	5000kg
Machine mass	1050kg
Operational noise	50dB
Operating temperature	0 - 40°C
Electrical requirement	400V 8A 3Ph

* 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 Wall Stacker Outfeed is designed as a station to accumulate finished frames as a bundle/stack, then convey the bundle over the forklift pockets for loading.

FEATURES

- Reversible drive to centering position of finished stack of frames when ready for lifting with forklift
- Guide rails prevent forks from catching under conveyors

OPTIONS

- Can be custom built to individual factory requirements

