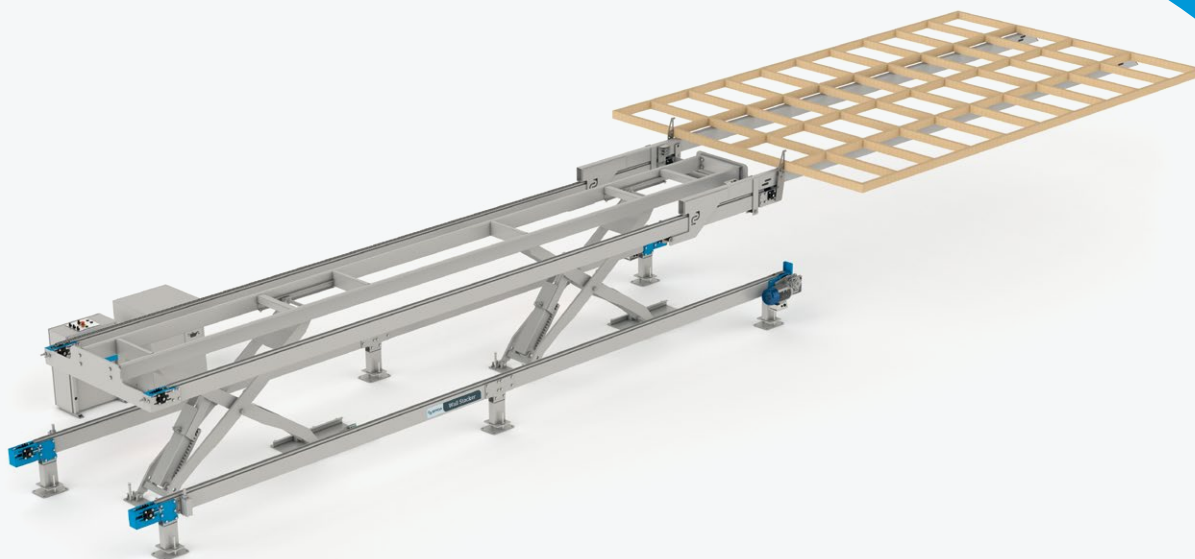




# Wall Stacker

## SPECIFICATIONS

|                               |                       |
|-------------------------------|-----------------------|
| Overall length, width, height | 14700 x 1800 x 2000mm |
| Min/Max frame height          | 2000 - 3600mm         |
| Max frame length              | 6000mm                |
| Working height                | 500 - 2000mm          |
| Safe working load             | 1000kg                |
| Machine mass                  | 3600kg                |
| Operational noise             | 50db                  |
| Operating temperature         | 0 - 40°C              |
| Electrical requirement        | 400V 25A 3Ph+Neutral  |
| Air requirement               | 20L/min @ 6 Bar       |

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

## OVERVIEW

The Wall Stacker provides automated lifting, moving and stacking of finished wall frame sections at the end of a frame line.

## FEATURES

- Automated lifting and stacking of frames eliminates operator fatigue and lifting injuries
- Centering positioning – reversible drive to centre the bundle as you stack
- Designed to handle 1000kg frames with ease
- Operator control station removed from lifting area
- Side chains to progress frame over the lifting device
- Stopper pins on infeed side of machine to prevent the next frame entering the lifting area
- Toothed safety mechanism on lifting ram

## OPTIONS

- Can be made to match your existing outfeed height, common sizes vary from 470mm – 950mm
- Ideally setup with a Chain Conveyor on the infeed and a Wall Stacker Outfeed

