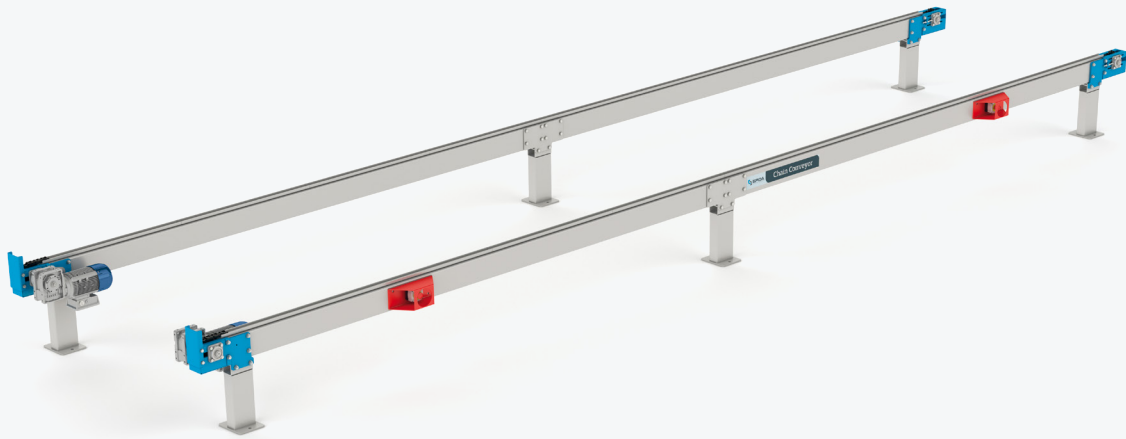




# Chain Conveyor

## SPECIFICATIONS

|                               |                                  |
|-------------------------------|----------------------------------|
| Overall length, width, height | 8435 x 1900 x (300 - 950)mm      |
| Working height                | Customer specified (300 - 950mm) |
| Max processing weight         | 1000kg                           |
| Machine mass                  | 1000kg                           |
| 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 Chain Conveyor is used to transport frames from the framer to the dispatch area. This allows final assembly of door and window components into frames, eliminating manual handling of heavy frames.

## FEATURES

- Automatically conveys assembled wall frames within your wall line
- Low speed drive allows drive to continue running
- Emergency stops (E-stops) fitted every 4000mm on the fixed side, providing comprehensive safety coverage

## OPTIONS

- Available in lengths from 4000mm to 24000mm, in 4000mm increments
- 3 rail Chain Conveyor available for larger frames - 4800mm and 6000mm frames

