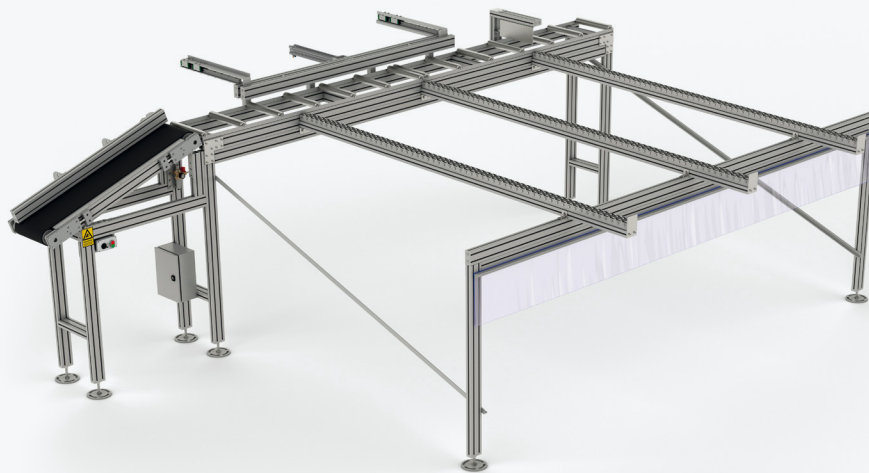




Conveyor Overframe and Pusher

SPECIFICATIONS

Overall length, width, height	5350 x 4000 x 1725mm
Max stud length	3600mm
Working height	1480mm
Max processing weight	150kg
Machine mass	400kg
Operational noise	50dB
Operating temperature	0 - 40°C
Electrical requirement	400V 8A 3Ph
Air requirement	20L/min @ 6 Bar

* 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 Conveyor Overframe and Pusher is used for an automated process to feed assembled stud/nog, stud/stud combinations to the Wall Extruder from the 3 Head Nog Nailer or Component Nailer.

This allows fast and accurate material handling from one process to another, to improve production efficiency.

FEATURES

- Automatically conveys assembled studs over framing line and presents them to the operator in the correct orientation

