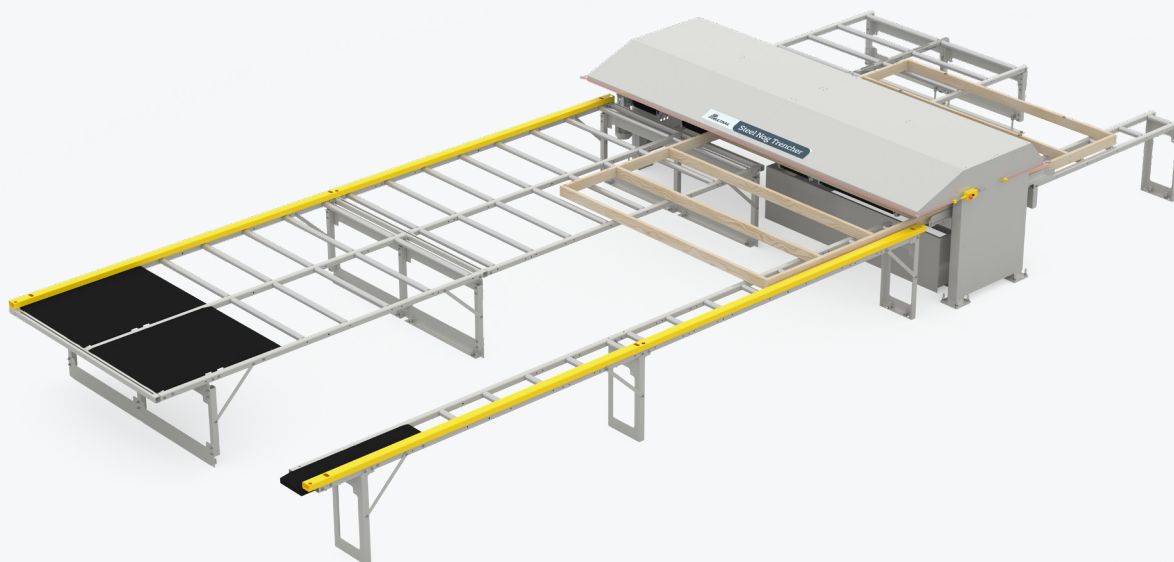


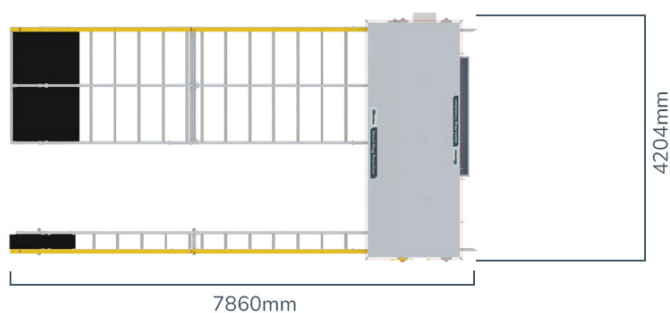


Steel Nog Trencher

SPECIFICATIONS

Overall length, width, height	7860 x 4204 x 1339mm
Min/Max frame height	2000 - 3600mm
Min/Max timber dimension (width)	70 - 90mm
Working height	883mm
Machine mass	1736kg
Trenching head (Dia., Bore, Cutter Width)	250, 30, 36mm
Blade motor	3kW
Min/Max trenching depth	1 - 12mm
Electrical requirement	400V 25A 3Ph + Neutral & Earth

* 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

Automatically drives the wall through and cuts trenches into the frame in preparation for steel nog placement and nailing.

FEATURES

- Fits into most conveyor lines with minimal modifications
- Waste bin to collect swarf
- Cuts multiple trenches in a single pass
- Adjustable trench widths and depths based on customer requirements

OPTIONS

- Can suit left or right-handed moveable carriage framing machines



See more

