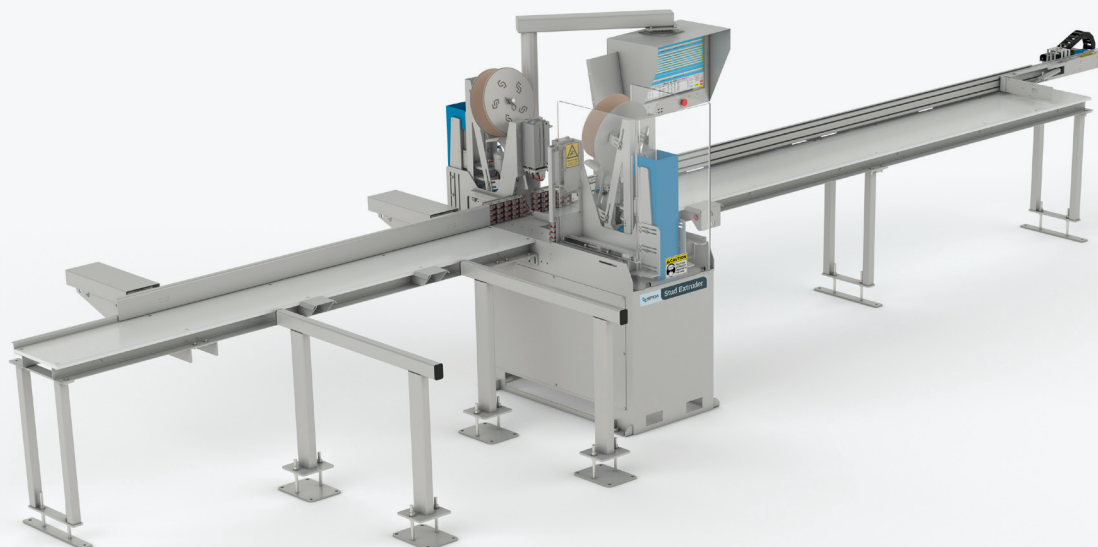




Stud Extruder

SPECIFICATIONS

Overall length, width, height	8310 x 2200 x 1925mm
Max stud length	3600mm
Max sub assembly width	406mm
Min timber dimension	90 x 45mm
Max timber dimension	190 x 45mm
Working height	915mm
Machine mass	590kg
Operational noise	90dB
Operating temperature	0 - 40°C
Electrical requirement	400V 10A 3Ph+Neutral
Air requirement	60L/min @ 8 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 Stud Extruder is used for the assembly of C, L and U studs along with the nailing of fireblocks to studs. This machine has been designed with both accuracy and safety in mind.

FEATURES

- Automatically nails C, L & U stud assemblies, double & triple studs, ladders and blocks
- Operator follows screen controlled process, places precut timber in C or L configuration
- Studs are progressed through nailer and automatically nailed at specified nail centres
- Studs up to 3600mm long can be nailed
- High capacity nail coil holders
- Nail usage counter - alerts operator when nails need to be replaced
- Compatible with wide range of standard industry data exports
- 24" industrial touch screen

OPTIONS

- Left or right hand configuration
- Infeed table lengths – 4800mm or 6000mm

