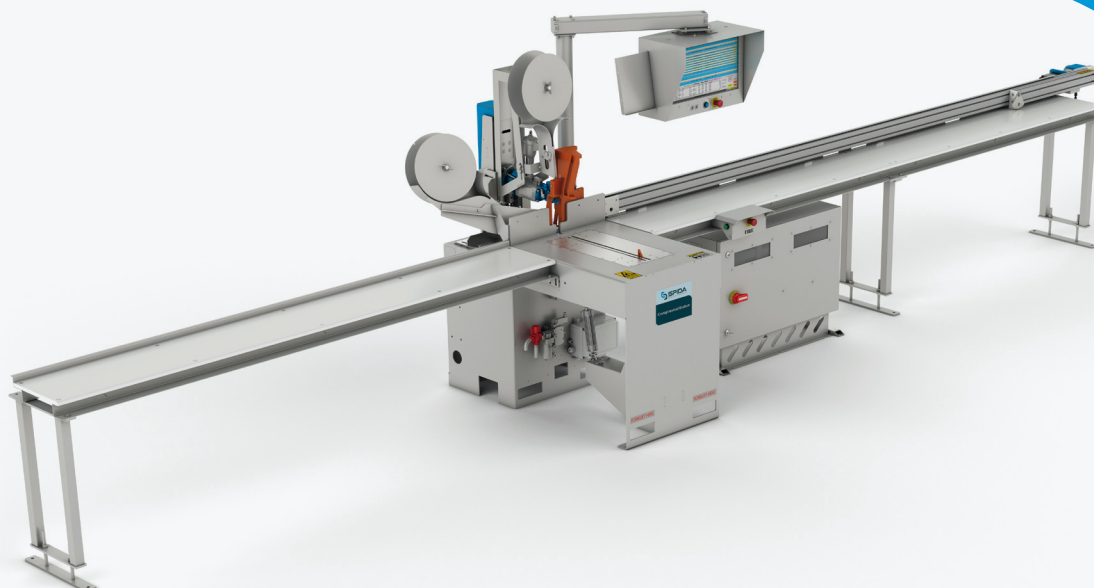




ComponentMaker

SPECIFICATIONS - ALL MODELS

Max attachment length	2200mm
Min timber dimensions	90 x 45mm
Max timber dimensions	190 x 45mm
Working height	915mm
Max processing weight	200kg
Operational noise	90dB
Operating temperature	0 - 40°C
Electrical requirement	400V 10A 3Ph+Neutral
Air requirement	120L/min @ 8 Bar

SPECIFICATIONS - 3.6 MODEL

Overall length, width, height	8150 x 1425 x 1920mm
Max component stock length	3600mm
Machine mass	945kg

SPECIFICATIONS - 4.8 MODEL

Overall length, width, height	10250 x 1425 x 1920mm
Max component stock length	4800mm
Machine mass	1000kg

SPECIFICATIONS - 6.0 MODEL

Overall length, width, height	12450 x 1425 x 1920mm
Max component stock length	6000mm
Machine mass	1055kg

* 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 ComponentMaker is designed to accurately nail timber components together before frame assembly. The nailer clamps and nails one nog at a time onto a stud as required. It can handle both standard nogs and flat nogs, even on the same stud - the ComponentMaker automatically adjusts the nail gun orientation and clamps to suit.

FEATURES

- Caters from 90mm to 190mm timber
- Nog clamps keep operator's hands out of nailing area
- Safety isolation of nail gun firing on clamps to make sure timber is present and is the correct size and orientation
- Capability to nail flat and vertical attachment orientations
- 2 hand safety operation
- High capacity nail coil holders
- Nail usage counter - alerts operator when nails need to be replaced
- Compatible with a wide range of standard industry data exports
- 24" industrial touch screen

OPTIONS

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

For more information, visit spida.com



See more

