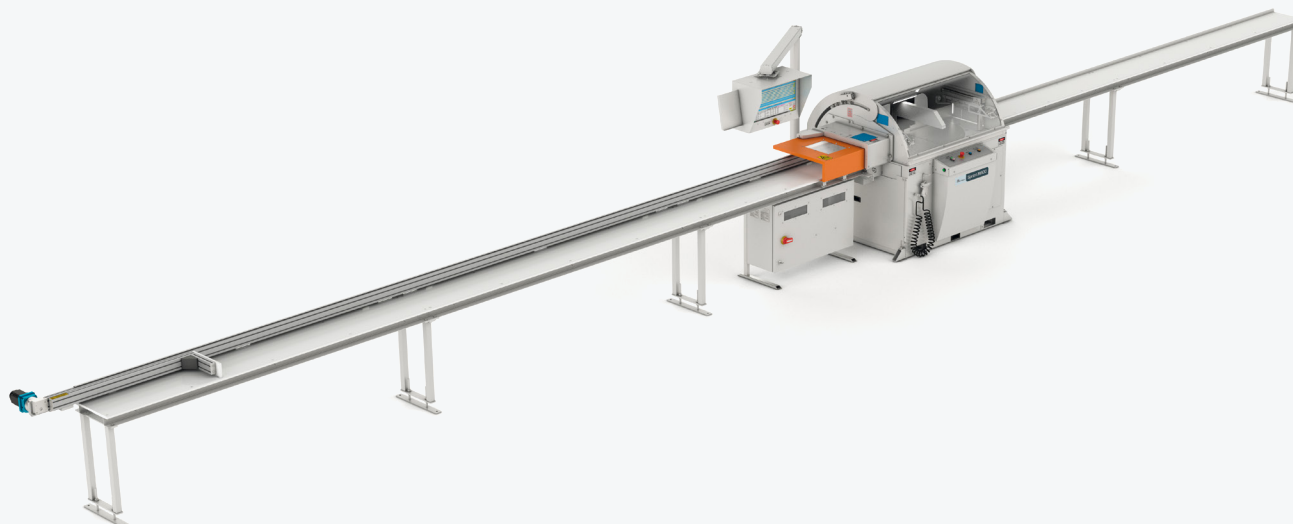




Sprint M600

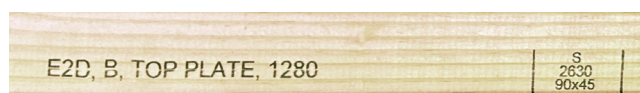
SPECIFICATIONS

Overall length, width, height	14912 x 1550 x 1920mm
Max timber dimensions	400 x 150mm
Max feed lengths	6000mm
Min/Max cut lengths	1 - 6000mm
Working height	870mm
Max processing weight	180kg
Machine mass	2100kg
Operational noise	90dB
Operating temperature	0 - 40°C
Blade (Dia., Bore, #Teeth)	600, 35, 100
Blade motor	5.5kW
Cutting envelope	400 x 150mm
Min/Max radial angle cut	20 - 160°
Electrical requirement	400V 25A 3Ph+Neutral
Air requirement	20L/min @ 7 Bar
Dust extraction	42000L/min

* 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.



SAMPLE TIMBER PRINTING



OVERVIEW

The Sprint M600 is a dedicated, purpose-built wall frame component cutting saw, delivering fast, accurate and automated processing of framing timber. Reliable and easy to operate, it measures, cuts and marks frame components with minimal operator input.

For added manufacturing flexibility, the Sprint M600 is designed to cut both standard and raked wall components from a single machine. With optimisation software and precision cutting technology, it maximises timber utilisation, reduces waste, and helps improve efficiency and profitability.

Its compact footprint makes it an ideal alternative to larger saws while still delivering the automation, accuracy, and throughput required in modern frame manufacturing operations.

FEATURES

- Central console for operator controls
- Safety infeed tunnel
- Interlocked lift up lid with automated clamps
- Easy access blade cavity for blade changes
- Braked saw motor
- Dust extraction system for a cleaner workspace
- 2 hand safety operation for safe cutting
- Optimisation software included and customisable to your factory requirements
- Inkjet printer
- 24" industrial touch screen
- Cutting accuracy factory tested to +/- 0.5mm

OPTIONS

- Left or right hand configuration



See more

