

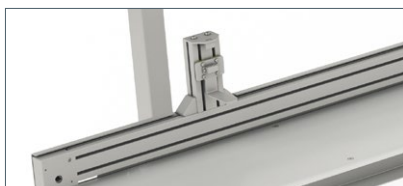
# Rapid Stop

## SPECIFICATIONS

Overall length, width, height	6520 x 1150 x 1800mm
Min/Max feed lengths	0 - 6000mm
Min/Max cut lengths	0 - 6000mm
Working height	870mm
Safe working load	180kg
Machine mass	250kg
Operational noise	50dB
Operating temperature	0 - 40°C
Electrical requirement	240V 10A 1Ph

\* 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.

## OPTION WITH PLATE MARKER



## OPTION WITH INKJET PRINTER



## OVERVIEW

The Rapid Stop is designed to provide an automated and accurate method of measuring material.

Save time and money with the Rapid Stop, dramatically reducing the time spent measuring lengths and eliminating the wastage associated with incorrect measuring.

## FEATURES

- Ideal for timber processors looking to automate the measuring of lengths
- Stop is accurate to within +/- 0.5mm
- Easy operation of stop with 24" industrial touch screen
- Automated operation. Simply cut from the list on screen as generated from the detailing office
- Easily fitted to any Spida saw to automate the measuring function
- MDF table top

## OPTIONS

- Customisable length options to suit your factory requirements
- Can be fitted to most saws
- Plastic table top
- Also available as a Roller Table
- Pneumatic and manual plate marker available - works with plastic table top only
- Inkjet printer available - works with plastic table top only

For more information, visit [spida.com](http://spida.com)



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