



Simple Stop

SPECIFICATIONS

Overall length, width, height	6520 x 757 x 1200mm
Max feed lengths	6000mm
Working height	870mm
Max processing weight	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.

OVERVIEW

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

Most suitable for measuring timber and other material – including aluminium – that requires accurate measuring prior to cutting.

FEATURES

- Simple automation eliminates manual measuring
- Stop sets the position from the saw for the material to be cut or marked
- Accepts text lists of measurements via USB
- Allows for user input as required
- Easily fitted to most industry saws to automate the measuring function
- MDF table top

OPTIONS

- Tables available in lengths from 2000mm to 12000mm, in 1000mm increments
- Plastic table top
- Also available as a Roller Table with aluminium infill plates

ROLLER TABLE WITH ALUMINIUM INFILL PLATES

