

Tronics S1500

Full Specification Labeller

Fully Synchronised & Economical Labeller with Proven Technology by Tronics

TRONICS®

A DIVISION OF ALDUS

Innovative Design

The S1500 gives you the benefit of a full specification Tronics labelling system with a limited budget.

Incorporating the Tronics stepper motor label head with its proven track record. The S1500 is completely synchronised - meaning the label head, conveyor and wrap move as one.

In addition to Tronics off the shelf module system, Tronics offers engineered solutions to suit your unique needs and your unique operating environment.



Maximum Portability

The S1500 is fully contained and comes complete with heavy duty castors, to make moving it around your facility a breeze. This portability and flexibility makes it the ideal choice for promotional or seasonal work.

Built To Last

Robust construction, fabricated from the same steel structure as the S3. Works in the harshest of environments.

Easy To Use

Touch screen control panel, with memory for easy set-up of job parameters. The inclusion of job set-up specifics for mechanical movement is unique in the industry.

The touch screen allows for adjustments on the fly, putting full labelling functionality at your fingertips.



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Voltage

220 50/60 Hz, 1 Phase

Dispensing Speed

Maximum: 30m/min

Minimum: 5m/min

Label Specifications

Label Reel Core Size: 76mm inside diameter

Label Reel Outside Diameter: 335mm max

Label Size Vertical: 15mm-215mm

Label Size Horizontal: 20mm-999mm

Label Gap Size: 2.5mm minimum

Label Stop Accuracy: +/- 0.5mm

(on dispensing edge)

Right and Left Labelling Heads

Conveyor Module

Conveyor Speed Range: 6-25m/min

Conveyor Width: 114mm

Conveyor Height: 880mm-1030mm

Conveyor Length: 2000mm

Guide Rail Width Adjustment Range: 0-115mm

Mechanical Adjustments

Height Adjustment side: 0mm-260mm

Horizontal Adjustment: 0mm-150mm

Tilt Adjustment: +/- 8 degrees

Spacer Module

Spacer Speed: 6-30m/min

In/Out Adjustment: 30mm

(in from edge of conveyor)

Up/Down Adjustment: 0-25mm

(from conveyor top)

Wrap Module

Up/Down Adjustment: 0mm-50mm

(from conveyor top)

Wrap Speed Range: 6m-30m/min

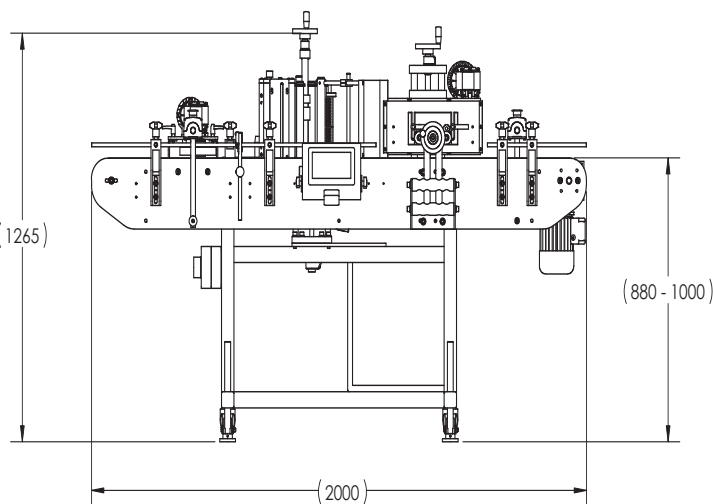
Belt Width: 140mm

Options & Accessories

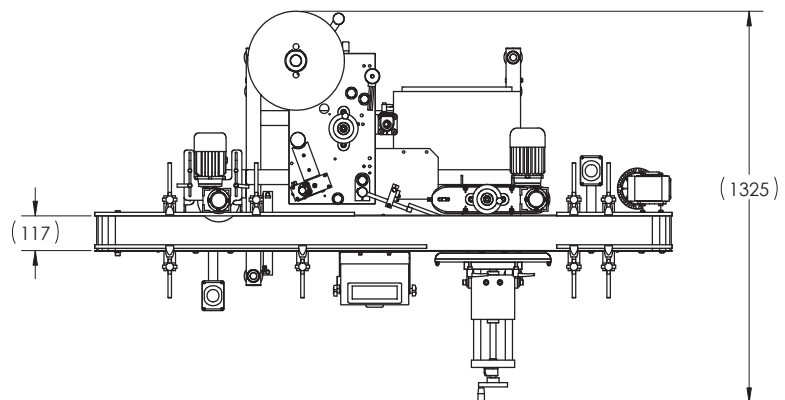
Low Label Reel Detection Sensor

Configurable Signal Pulse to Activate a Hotfoil Coder,
Thermal Print Head or Inkjet Printer

Warning Beacon



*All dimensions in mm



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100% DESIGNED & MADE IN AUSTRALIA

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