LA3100

Quickly and accurately applies labels on the production line





The LA3100 label applicator has been designed to integrate seamlessly into your labelling process, allowing you to automate the application of labels on to your products. With a small foot-print and available with a wide range of additional options, this applicator can fit into any production line.

ACCURATE LABEL PLACEMENT

The pick and place mechanism is designed to accurately apply your pre-printed labels on to your product, which helps improve the efficiency of your production line and remove the need for manual intervention.

TRACEABILITY

After the label has been applied the integrated scanner reads the sequence data from the bar code. This data can then be logged into your system, enabling you to easily track and trace your production process.

EASY TO SET-UP & USE

We pre-programme the LA3100 before delivery, ready to integrate into your system, all you need to do is load the labels. The system has a built in low label and missing label sensor to warn your operators. The LA3100 requires no costly maintenance, replacement parts or service checks.

Our friendly technical team are available to help.

OPTIONAL EXTRAS

A wide range of upgrades are available for the LA3100, including a range of cylinders to fit your manufacturing process or a choice of scanners. This modular approach allows us to build you a bespoke applicator suited to your production line requirement.

Technical Specification

leight: Vidth: .ength: Veight:	524mm 241mm 660mm 31kg
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lectrical	
/oltage:	220 - 240 V
	60 Hz
Current:	1 AMP
Compressed Air Supply	
Supply port size:	6mm
Pressure Requirement:	6.5 bar (100PSI)
	Dry filtered & regulated
ilter requirement:	5µm
low requirement:	6 SCFM
Set-up/Installation	
	delivery Dervines

Pre-programmed before delivery. Requires simple label load.

1 years warranty as standard CE Marked

*Filter and regulator are not supplied as standard please order separately.



Talk to us about your pre-printed labels

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