

ALS[®]

LA-TO

Label Applicator Touch-On



Touch-on label applicator

The benefits of the Label Applicator Touch-On:

- ✓ Plug & play integration with ALS Labellers and ALX Print & Apply
- ✓ High output for top, side or bottom apply
- ✓ Easy change of label pads for different label sizes
- ✓ Industrial design for reliable operation
- ✓ Applies to moving and stopped products
- ✓ Low maintenance, less wear parts

Designed for ALS 204, ALS 206, ALS 256 and ALX 924, ALX 925, ALX 926

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ACCESSORIES

Technical Specifications

Material specifications

Label Material:	Self-adhesive material (paper, film*)
Material width:	30 - 125 mm
Material length:	30 - 125 mm
Label pads:	80 x 80 mm, 125 x 125 mm

Capacity

Capacity LA-TO on ALS 204, 206, 256:	Up to 100 labels (depending on apply speed, stroke length, label size and label material)
Capacity LA-TO on ALX 924, 925, 926:	Up to 80 labels (depending on print speed, stroke length, label size, label material and print output)

Apply Specifications

Stroke length:	180 mm (nett) with end and home switch
Apply tolerance:	+/- 1 mm
Apply angle:	90°
Product speed at apply:	Up to 15 m/min
Apply position:	Top, side or bottom of product
Air stream:	Vacuum injector

Connection

Power supply:	By means of Internal Signal Interface (ALS) or Applicator Interface (ALX/ALS option)
Power consumption:	15 VA
Air supply:	6 - 8 bar
Air consumption:	0.3 litre per stroke Up to 40 litres/min for vacuum

Sizes

W x H x D	ALS	240 x 420 x 260 mm
	ALX	260 x 410 x 260 mm
Weight	Approx 5 kg	

Environmental Data

Operating Temperature:	5° - 40° C
Storage Temperature:	0° - 70° C
Humidity:	30 - 80% (non-condensing)
Noise Level:	75dB
Protection class:	IP21
Standards:	CE certified

ALS is a leading European supplier and manufacturer of high-quality, competitively priced labelling systems, consumables and accessories. In addition to the ALS LA-TO, the company offers a comprehensive range of label applicators, print & apply systems and thermal transfer printers, to meet labelling requirements across an extensive range of industries and applications.

Advanced Labelling Systems Ltd
Unit B, Bandet Way, Thame
Oxon, OX9 3SJ, United Kingdom
Tel: +44 (0) 1844 213177



Email: sales@als-eu.com www.als-eu.com

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We reserve the right to make technical modifications.