

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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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.

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