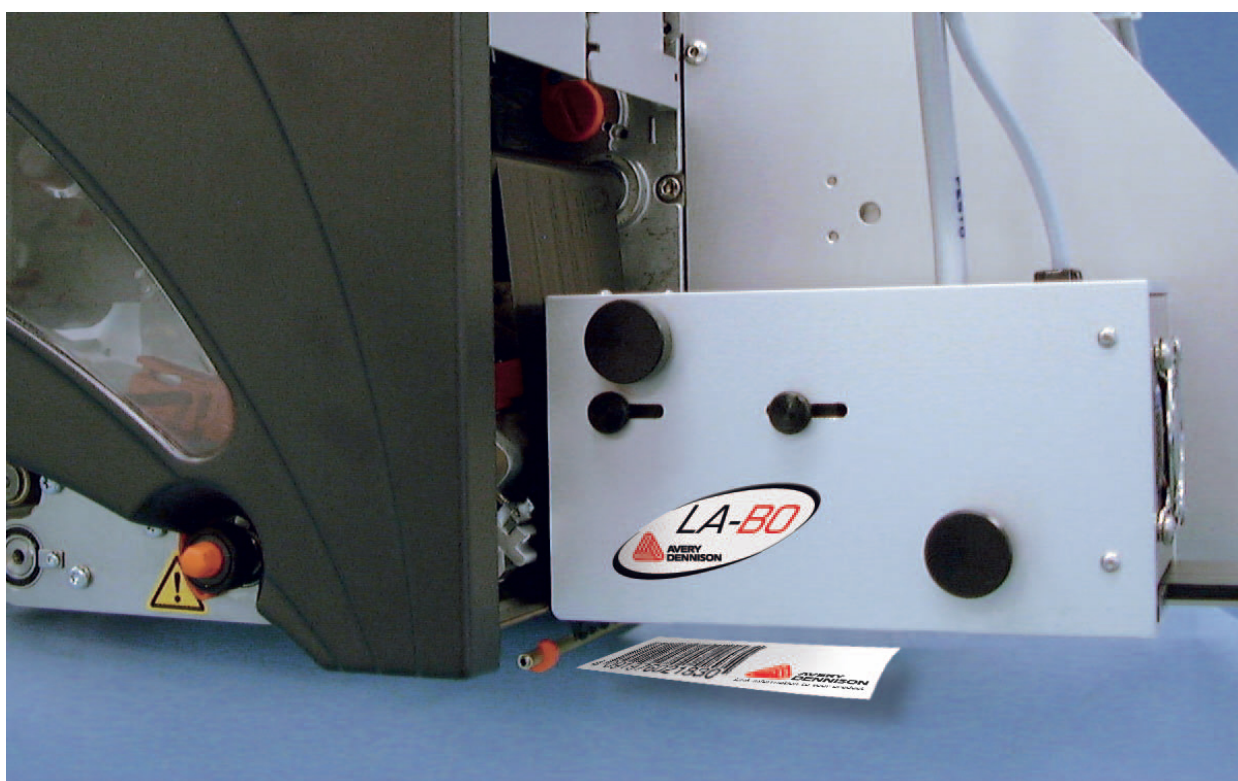


ALS[®]

LA-BO

Label Applicator Blow-On



The gentle blow-on label applicator

The benefits of the Label Applicator Blow-On:

- ✓ Non-contact labelling of sensitive products
- ✓ Pivoting applicator allows comfortable material change
- ✓ Sliding bars enable fast and easy setting of label size
- ✓ Easy attachment with model-specific mounting plates
- ✓ Minimal wear parts mean minimal maintenance

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

www.als-eu.com

Technical Specifications

Material specifications

Type of labelstock: Self-adhesive label

Label material: Paper and synthetic material up to 240 g/m2

Label width: 30 - 100mm*

Label length: 30 - 100mm*

* Different label sizes can be accommodated by use of easy adjustable sliding bars

Labelling function

Label position: Top, bottom or side of product

Compatible for: ALS 204, ALS 206 ALS 256, ALX 92x
ALX needs Applicator interface Basic.
For ALS this is recommended.
Available for left and right hand models.

Capacity	ALS 204, ALS 206, ALS 256	50 x 50 mm:	Up to 160 labels/min
		100 x 100 mm:	Up to 100 labels/min
		Real 1:1 mode:	Up to 80 labels/min
	ALX 92x	Batch mode:	Up to 120 labels/min
		Based on a label size of	80 x 80 mm, print speed 10 m/s

Max blow distance	50 x 50 mm label	100 mm
	100 x 100 mm label	50 mm

Placement accuracy: Max +/- 1 mm
The best positioning results are obtained with label sizes from 40 x 40 mm
To 80 x 80 mm; round labels from 40 to 70 mm diameter

Sizes

W x H x D	ALS ALX	357 x 188 x 153 mm 300 x 345 x 153 mm
Weight	3.5 kg	

Connections

Power supply: 24 V

Air supply: 5 bar, dry and clean

Environmental Data

Operating Temperature: 5° - 40° C

Humidity: 30 - 80 % (non-condensing)

Noise Level: 82 dB during blow cycle

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-BO, 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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