

# LA-TO

051790



## Economical and flexible Touch On Applicator

### Advantages of the Label-Applicator Touch-On:

- Application of labels on products ranging from individual items to multiple boxes
- Plug & play integration with ALX Print & Apply and ALS labellers
- High output for top, side or bottom application to products
- Easy change of label pads for different label sizes
- Complete solution for printing and labelling within the logistics industry
- Durable industrial design for reliable operation
- Applies labels to moving and static products
- Low maintenance with less wearing parts



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# Your LA-TO at a glance

Label stock:	
Type of label stock:	Self adhesive material (paper, film*)
Material width:	30 – 125 mm
Material length:	30 – 125 mm
Label paths:	80 x 80 mm, 125 x 125 mm

\* Due to static and friction effects, film materials may tend to wrinkle during dispense of the label onto the vacuum pad. Film materials are subject to be tested upfront in your unique application.

Capacity:	
Capacity LA-TO on ALS 20x/256:	Up to 100 labels (depending apply speed, stroke length, label size and label material)
Capacity LA-TO on ALX 92x:	Up to 80 labels (depending print speed, stroke length, label size, label material and print output)

Application specifications:	
Stroke length:	180 mm (nett) with end and home switch
Application tolerance:	+/- 1 mm
Application angle:	90°
Product speed at application:	Up to 15 m/min
Application 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 (max. admissible: 8 bar)
Air consumption:	0.3 litre per stroke Up to 40 ltr/min for vacuum (depending on duration of vacuum)

Dimensions:	
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 temp.:	5 – 40° C
Storage temp.:	0 – 70° C
Humidity:	30 – 80 % non condensing
Noise:	< 75 dB (A)
Protection class:	IP 21
Safety requirement:	CE

We reserve the right to make technical modifications. (09/2008)

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