

The logo for Advanced Labelling Systems Limited, featuring the letters 'ALS' in a stylized blue font with a horizontal line underneath.

Advanced Labelling
Systems Limited



NOVEXX APPLICATORS

FOR EVERY REQUIREMENT
THE MATCHING APPLICATION

LA-TO

LA-TO-TD

LA-TO-BO

LA-BO

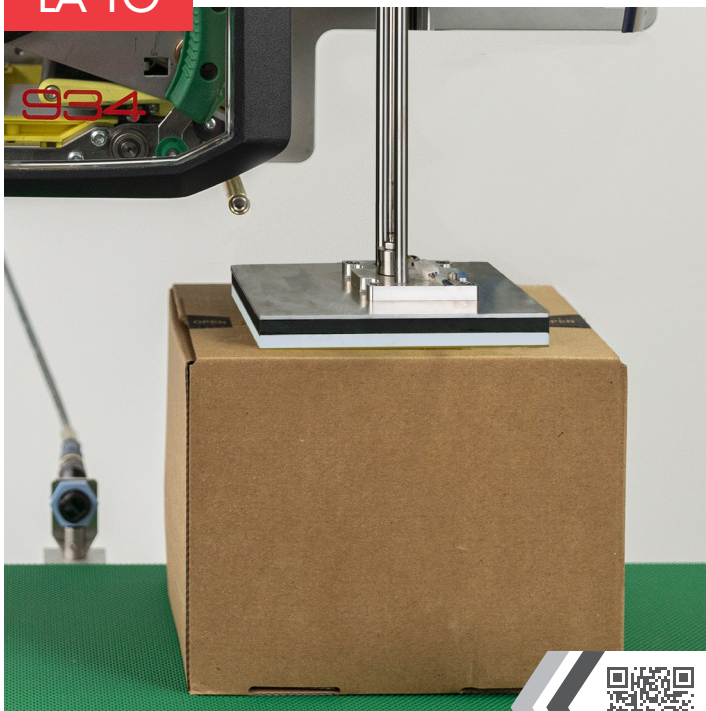
LA-CE

LA-SO

LTMA

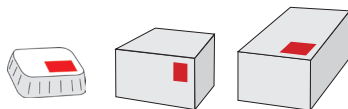
LA-TO

934



APPLICATOR WITH ADJUSTABLE STROKE

- Best suited for labels requiring a higher application pressure
- Easy change of label pads to apply different label sizes
- Stroke length up to 380 mm



TECHNICAL SPECIFICATIONS

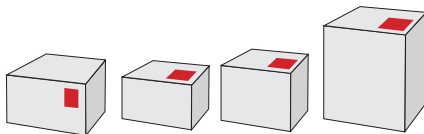
Label width	30 - 160 mm
Label length	30 - 210 mm
Capacity	Up to labels 100 labels/min
Application accuracy*	+/- 1 mm
Compatibility	XPA 93x, ALX 73x, XLS 2xx, ALS 306

LA-TO-TD



APPLICATOR WITH PRESSURE SENSOR FOR VARIABLE HEIGHTS

- Ideal for products with variable heights
- Applicator returns as soon as the applicator pad encounters resistance
- Easy change of label pads to apply different label sizes
- Stroke length up to 380 mm



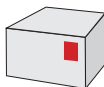
TECHNICAL SPECIFICATIONS

Label width	30 - 60 mm
Label length	30 - 210 mm
Capacity	Up to labels 100 labels/min
Application accuracy*	+/- 1 mm
Compatibility	XPA 93x, ALX 73x, XLS 2xx, ALS 306



APPLICATOR WITH STROKE & BLOW-ON FUNCTION

- Suitable for labeling sensitive items with uneven surfaces and/or variable heights
- Contactless application: Applicator moves to the product after which the label is blown to the product in the final step
- Easy change of label pads to apply different label sizes
- Stroke length up to 380 mm



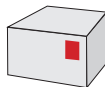
TECHNICAL SPECIFICATIONS

Label width	50 - 110 mm
Label length	50 - 160 mm
Capacity	Up to 100 labels/min
Application accuracy*	+/- 5 mm
Compatibility	XPA 93x, ALX 73x, XLS 2xx, ALS 306



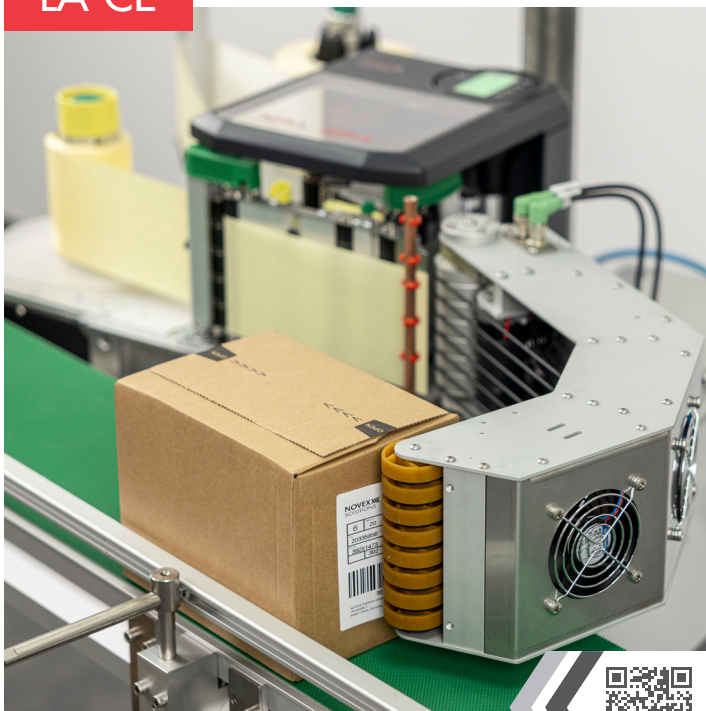
CONTACTLESS APPLICATOR WITH BLOW-ON FUNCTION

- Contactless labeling of sensitive products
- Suitable for even and uneven surfaces
- Blow-on distances of up to 10 cm
- High application accuracy even at high speeds
- Simple adjustment to the label size



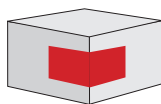
TECHNICAL SPECIFICATIONS

Label width	30 - 100 mm
Label length	30 - 100 mm
Capacity	Up to 160 labels/min
Application accuracy*	+/- 1 mm
Compatibility	XPA 93x, ALX 73x, XLS 2xx, ALS 306



APPLICATOR FOR CORNER-EDGE APPLICATION

- Ideal solution for corner-edge applications
- Suitable for integration in box closing systems
- Product runs towards applicator which applies a label on the front and around the corner on the moving product



TECHNICAL SPECIFICATIONS

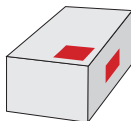
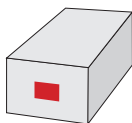
Label width	80 - 130 mm
Label length	160 - 400 mm
Capacity	Up to 18 labels/min
Application accuracy*	+/- 1 mm
Compatibility	XPA 93x

LA-SO



SWING-ON APPLICATOR FOR LEADING EDGE LABELING

- Ideal solution for the application of labels onto the leading edge of moving product
- Application of 2 labels possible: on front and side



TECHNICAL SPECIFICATIONS

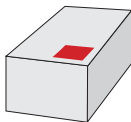
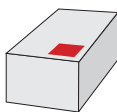
Label width	80 - 150 mm
Label length	30 - 210 mm
Capacity	Up to 18 labels/min
Application accuracy*	+/- 2 mm
Compatibility	XPA 93x

LTMA



ELECTRIC APPLICATOR FOR GENTLE APPLICATION

- Application of labels on sensitive products
- Suitable for variable product heights
- Without the need of compressed air
- Stroke length up to 400 mm



TECHNICAL SPECIFICATIONS

Label width	30 - 80 mm
Label length	30 - 80 mm
Capacity	Up to 50 labels/min
Application accuracy*	+/- 1 mm
Compatibility	XLP 51x, XLP 60x, XPA 93x

THE BEST SOLUTION FOR YOUR APPLICATION



TOP LABELING

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
●●●	●●●	●●●	●●●	-	●●	●●●



SIDE LABELING

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
●●●	●●●	●●●	●●●	-	●●	●●●



BOTTOM LABELING

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
●●	●●	●●	●●	-	-	●●



LEADING EDGE

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
-	-	-	-	●●	●●●	-



LEADING EDGE & SIDE LABELING

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
-	-	-	-	-	●●	-



CORNER EDGE

LA-TO	LA-TO-TD	LA-TO-BO	LA-BO	LA-CE	LA-SO	LTMA
-	-	-	-	●●●	-	-

* Depending on application speed, stroke length, label size and label material

- feasible
- possible with adaptations
- not applicable

FROM A SINGLE SOURCE

Hardware, software and service from a single source – for best results

NOVEXX Solutions is a dynamic medium-sized company with more than 55 years of experience and know-how in the labeling industry. As a specialist, they offer first-class identification and labeling solutions for products and cartons that promise to optimise the production and supply chain. Their portfolio includes powerful hardware, intelligent data management software, high-quality consumables and all-round service & support. Designed and assembled in Germany

NOVEXX's UK distributor, **Advanced Labelling Systems Ltd (ALS)** is a British Company that has been making automatic labelling machines since 1997, at their own assembly workshops. They provide full UK sales and service support for NOVEXX equipment. NOVEXX and ALS are part of the Possehl Identification Solutions division of the Possehl Group, represented with 0 sites and more than 100 certified partners worldwide. We offer identification solutions that work!



HIGH PERFORMANCE HARDWARE SOLUTIONS

NOVEXX Solutions offers a wide portfolio of hardware solutions for labeling applications or variable data printing. In addition to Applicators our identification solutions also include Print & Apply Systems, Labelers, Label Printers, Printing Systems and Plug & Play Complete Solutions – developed and manufactured in Germany. Trust in the many years of experience of NOVEXX Solutions - your partner for identification solutions.



HIGH QUALITY CONSUMABLES

We offer a wide range of thermal transfer ribbons and self-produced labels, such as blank labels for variable data, labels with security features or full-color labels with individual designs. Our reliable consumables fit perfectly to the NOVEXX Solutions hardware. We promise first-class print quality and perfect labels.



SOFTWARE FOR DATA MANAGEMENT

With PID 3SIXTY we offer a state-of-the-art software that perfectly matches our hardware. It covers all your needs regarding identification and data management (manage.ID) as well as monitoring the status of your printing systems for highest efficiency in your production process (monitor.ID). PID 3SIXTY is a product of PID Software Solutions, co-developed by NOVEXX Solutions.



SEAMLESS INTEGRATION

NOVEXX Solutions experts support you during the integration process and beyond. High-performance hardware is one thing, but smooth integration into your production environment is not less important. We take the time to understand your processes and needs in detail so that we can offer the optimal solution for your company. We are always at your side - from finding the solution and integrating the system to maintenance and repair.

Authorised Distributor:



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