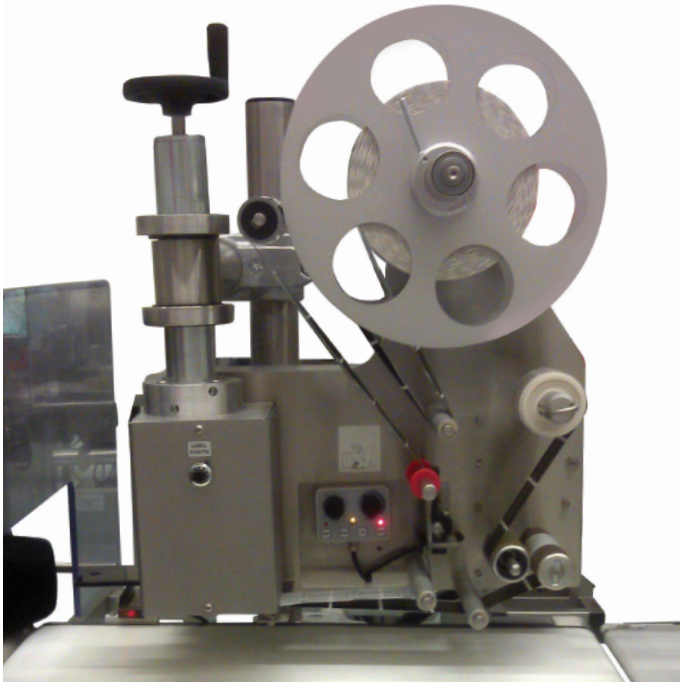


LA400 BLOW

Automatic Label Applicator

Fully automatic label applicator for accurate in-line application of pre-printed labels on a wide range of products.



Equipment manufactured in Holland by VWS Nederland.

Equipped with integrated electronic controls.

Production speed, depending on label size and characteristics, up to 150 labels per minute.

Powerful blow apply applicator accommodates large range of varying product height.

Large label reel capacity with an outside diameter up to 300mm keeps label changeovers to a minimum.

Blow apply system means that the labeller can be rotated to apply labels in different orientations on the product. Also allows application in any orientation for a single direction of label wind.

Technical Specification LA400 BLOW

Photo-electric product sensor (24V) to trigger labelling

Label dimensions:

Min. W 35 x L 35 mm, Max. W 100 x L 120 mm

Label roll diameter: max. 300mm

Label core diameter: 76mm

Stepper motor drive

Intelligent electronics integrated into the labeller

Adjustable label web speed up to 50m/min.

Available in Right to Left, or Left to Right handings

Stainless steel construction

Label application: Advanced blow box applicator

Power 230V, 50Hz a.c., Air supply 5 bar clean, dry

Options

- Mounting tube kits to allow fitting to an existing frame or machine
- Height and transverse screw spindle adjustments
- Stand options—fixed location or mobile on wheels
- Integration with conveyors for top and / or base labelling
- I/O outputs for alarm signal (end of label roll, error message)
- USB connection to PC for configuration