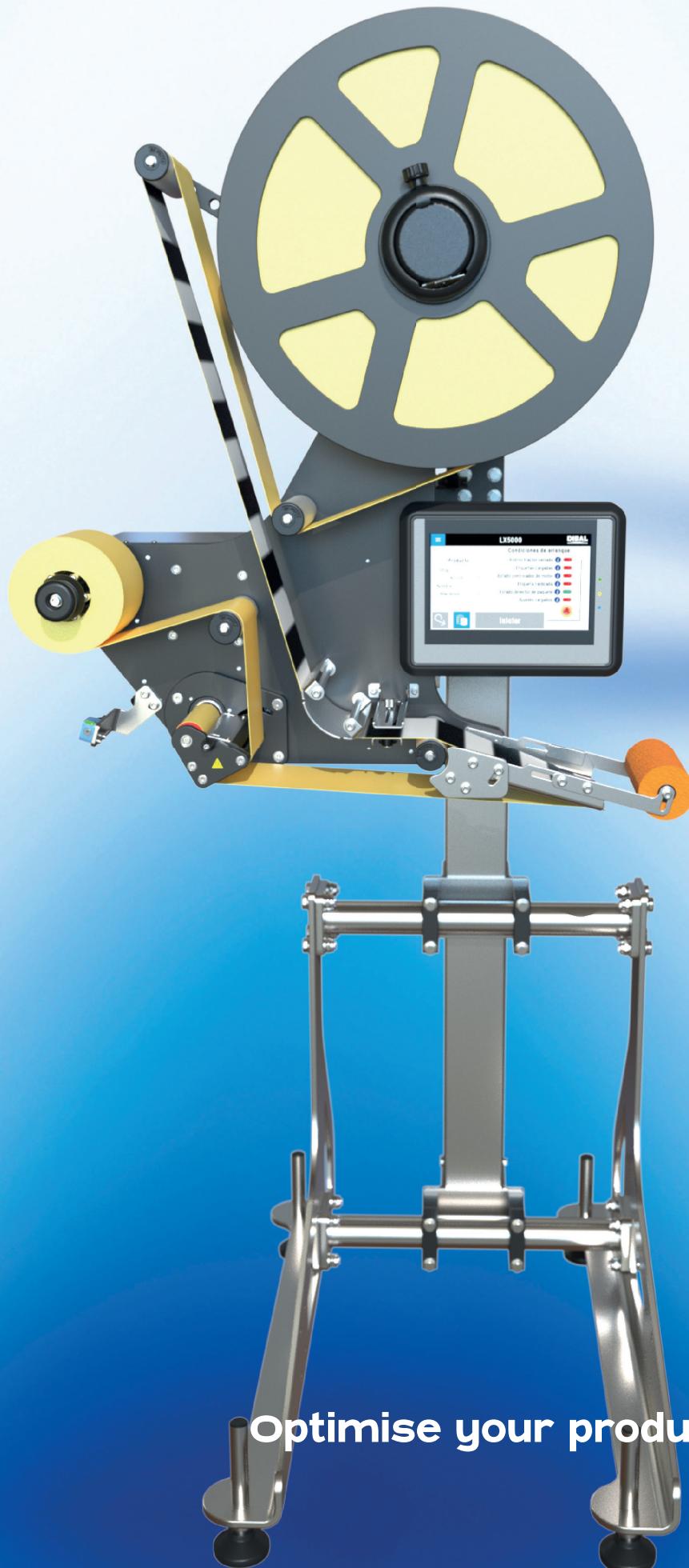


DIBAL



LX5000

The automatic solution for accurately applying labels to flat product surfaces

Versatility

Compatible with different lines and supports

Accuracy

Application by roller or brush contact

Adaptability

Automatic height adjustment

Easy integration

Column, leg or conveyor mounting

Optimise your production line with LX5000

LX5000

Contact applicator for pre-printed labels

Other models of the equipment

Applicator without support



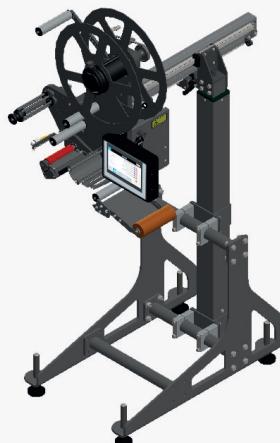
- **Maximum flexibility** for customisation
- **Adapts** to your structure
- **Ideal for integrators**
- **Optimise** available space

Applicator on column



- **Compact design** for small spaces
- **Simple installation** on existing frames
- **Height adjustable** according to the product
- **Versatility** in different applications

Applicator on column and legs



- **Total stability** for high-production lines
- Height **automatically adjustable**
- **Easy integration** into any line
- **Ideal for demanding industrial environments**

Applicator mounted on conveyor

- Applicator on a column on a conveyor measuring 800 x 280 mm or 800 x 400 mm
- The conveyor will have a potentiometer.

Technical specifications

Product

- The LX5000 is a stand-alone device designed for labelling products from above.
- The labelling surface must be flat.
- Products must arrive correctly sequenced and aligned.
- The separation between packages must be at least 20-30 mm

Tags

- Inner diameter of label roll: 76 mm (optionally available for inner diameter of 40 mm).
- Maximum outer diameter: 400 mm
- Applicable label dimensions: 20 x 20 mm (min.), 110 mm (max. width including backing paper) and indefinite length.
- Label feed speed up to 75 m/min.

Weighing and labelling solutions.
www.dibal.com