

MASTER TT



Automatic labelling systems
for cosmetic empty tubes.



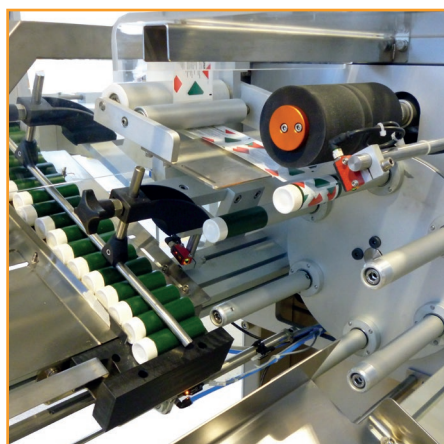
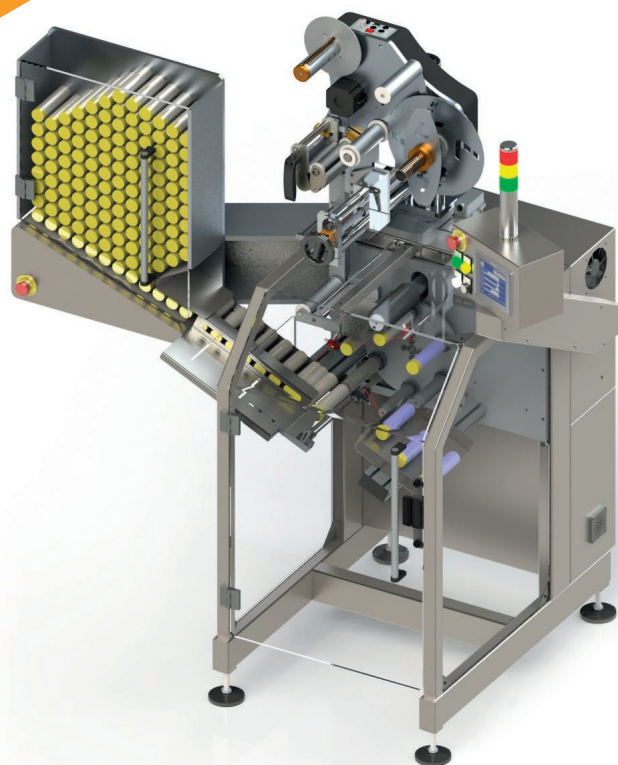
This innovative solution is designed for labeling empty cosmetic tubes. The tube is fed either manually or automatically and is conveyed to the main carousel where a series of spindles receive the tube and convey it onto the various stations. Application of labels is controlled by both LABELX 140 ES and a product rotation system with possible automatic orientation of the label position in respect to the cap opening.

- Label dimension: **140 x 200 mm**
(250 x 200 mm optional)
- Label roll diameter: **300 mm**

EN

STANDARD FEATURES

Labelling unit LABELX 140 ES
Horizontal and vertical micro regulation unit with numeric indicators
Automatic product feeding device
Conveying module with 10 position mechanical wheel
Product rotating device with brushless motor
Automatic speed synchronization
MASTER main frame with protections in transparent polycarbonate
Centralized electronic control with Touch screen operator panel PLC unit with memory of setting parameters
Speed up to 50 p/min (depending on product size and label)



SECTORS



OPTIONAL

LABELX 250 ES
Orientation sensor with black mark reading
Flip-top cap orientation sensor
Tube collection belt at exit