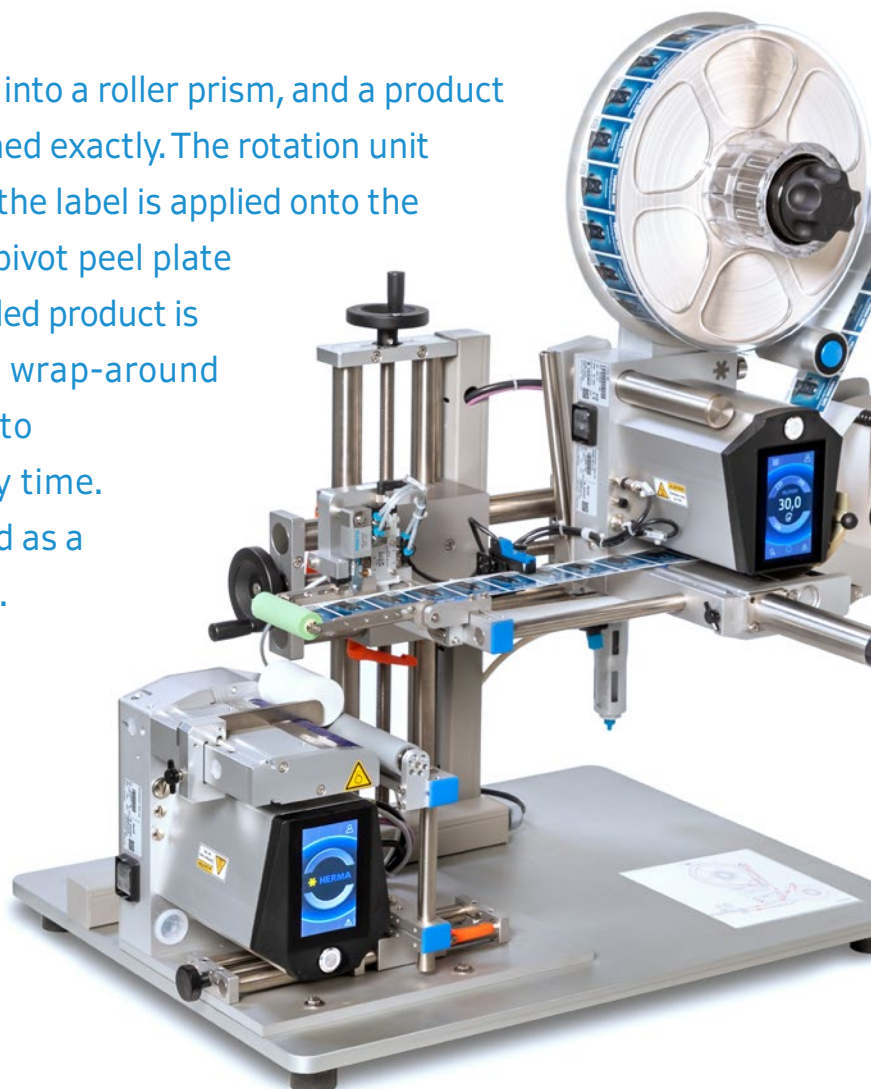


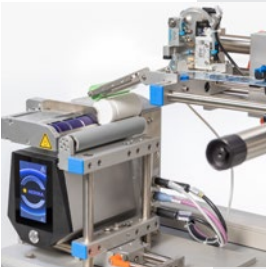
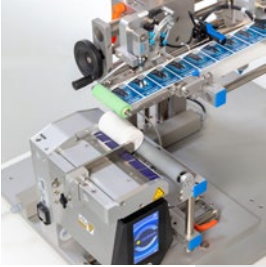
## Semi-automatic wrap-around labeling

# Precision for small batches

The labeling of cylindrical products such as pipes, tubes, glass bottles or vials in small batches presents manufacturers and packaging service providers with the challenge of ensuring high precision along with flexibility. The semi-automatic wrap-around labeler 211 is the perfect solution for this problem.

The product is manually inserted into a roller prism, and a product stopper ensures that it is positioned exactly. The rotation unit starts rotating the product, then the label is applied onto the product with high precision by a pivot peel plate with an application roller. The labeled product is then removed by hand. With the wrap-around labeler 211 it is easy to change to different product formats at any time. The innovative HERMA 500 is used as a control unit as well as for labeling.





### Benefits at a glance

- Flexible semi-automatic wrap-around labeler for cylindrical products
- Almost instantly adjustable to different product diameters
- High-performance applicator HERMA 500 with integrated machine control and convenient adjustment of all parameters via the integrated touchscreen
- Additional HERMA 500 base unit for rotation of products
- Aligned wrap-around labeling available as option
- On request, different printers can be integrated to print variable data

### Technical data

Labeling type:	Wrap-around labeling, for manual insertion/removal of products
Product specifications:	Cylindrical, largely stable in form
Product dimensions:	20 - 120 mm x 30 - 240 mm (D x H)
Label dimensions:	15 - 160 x 30 - 320 mm (W x L)
Capacity:	Up to 20 products/minute
Power supply:	100 - 240 V, 50 - 60 Hz, 1 phase
Compressed air supply:	6 bar
Printer:	Various hot-foil and thermal transfer printers (optional)
Components:	211 rotation unit, product stopper, applicator with pneumatic pivot peel plate, foot switch for label start signal
Options:	Aligned wrap-around labeling, digital position indicators, two-hand control for label start signal
Note:	If optional features are chosen, the above data may vary



211 in video

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