

Semi-automatic machine for wrap-around labelling

The semi-automatic labelling of cylindrical products – such as tubes, glass bottles, or ampoules – that is the specialty of the HERMA 211.

Thanks to its extraordinary robust construction this series is perfectly suited to continuous operation and has a labelling performance which meets the most stringent requirements.

In preparation for labelling the product is placed into a rotating roller prism. A pivot beak lowers and precisely applies the label. The product is then removed manually.

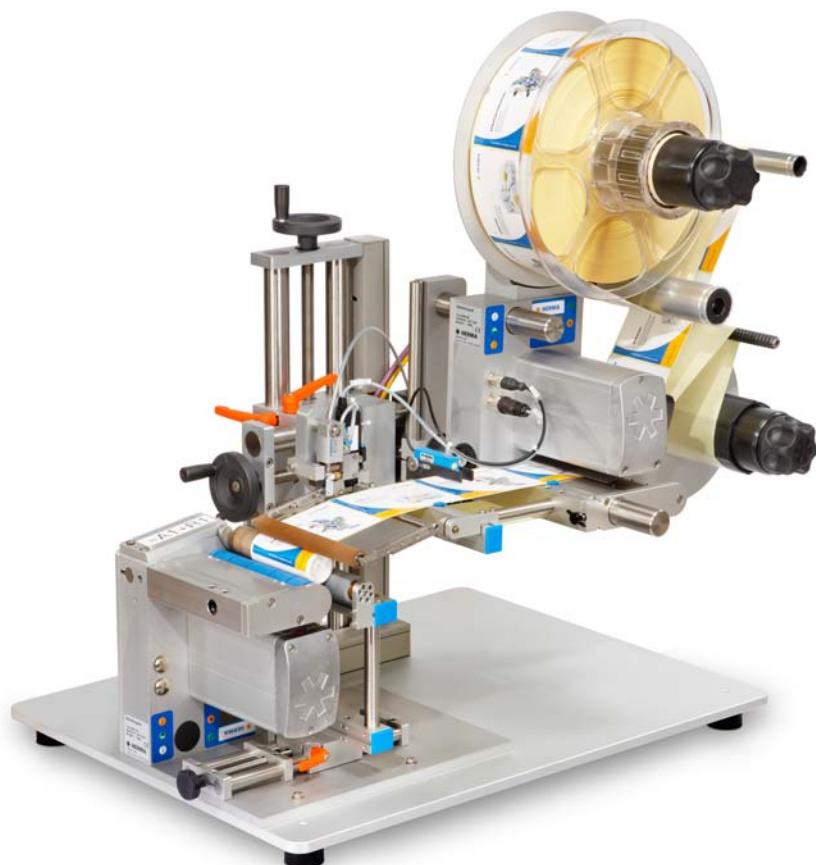
The applicator is the outstanding **HERMA 400** which means state-of-the-art labelling. This also means that all printers from the **HERMA 400** range can be fitted on the 211, for printing of e.g. expiry dates, batch coding etc.

NEW: thanks to its versatility and flexibility a further basic unit of the **HERMA 400** applicator is used here to drive the roller prism.

No PLC required!

No control box required!

Comfortable setting of all required parameters via integrated operator display.





HERMA 211 with roller prism

Technical data of the 211

Web width	up to 80 mm or 160 mm (3" or 6")
Product diameter	10 – 120 mm (0.4" – 4.7")
Label reel diameter	300 mm (12")
Labelling performance	approx. 30 labels/min.
Power supply	Wide range power input 100V AC ... 240V AC $\pm 10\%$, 50 Hz ... 60 Hz
Power consumption	max. 800 VA
Compressed air supply	6 bar (87 PSI)

**Integrated HERMA 400 applicator.
One for all.**

We are constantly endeavouring to improve our products.
All technical data is therefore subject to change without prior notice.