

552 C

Small-budget bottom labelling machine

> Availability: At very short notice

> **Applicator:** The outstanding HERMA 400

> **Flexible:** Available in two standard lengths*:

approx. 1500/2000 mm, or 60/80"

and four standard widths:

50/100/150/250 mm, or 2/4/6/10"

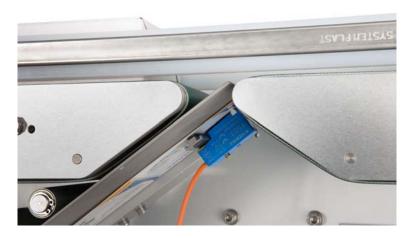
*individual lengths on request

The proven solution for base labelling of products. The machine is equipped with a fixed dispensing beak and a label recognition unit. Label application is taken care of by the conveyor belt in order to ensure maximum efficiency. Products that are already transported in the correct positon (in a production line, for instance) no longer need to be turned over for labelling.

The labeller can be retracted from under the conveyor belt in order to change the label roll.



552 C



Another advantage: the label recognition unit does not need to be adjusted for different label formats.

Technical data of the 552 C

| Products | Length | Any |
|----------|--------|-------|
| TTOUUCES | LCHQUI | /\liy |

Width 260 mm (10.2") with standard belt

Max. height 280 mm (11")

Labels Max. reel Ø 300 mm (12") (standard)

Width 120 mm (4.7") (max. standard)

Labelling speed Conveyor belt speed [m/min.] $\times 1000 = \frac{\text{Products}}{\text{Products}}$

Product length [mm] + gap [mm] min.

Power supply 230V / 50 Hz

115 V / 60 Hz

Power consumption Approx. 650 VA

We are constantly endeavouring to improve our products.

All technical data is therefore subject to change without prior notice.

HERMA GmbH Labelling Systems Division 73779 Deizisau / Germany

www.herma.com www.herma-labeler.com