M-TE 80

The solution for smaller, decentralised labelling units:

- _seal labeling or bottom labeling
- _can be converted in just a few simple steps
- _ideal table label dispenser
- _reliable
- _handy with handle bar
- _non-slip stand
- _also suitable for transparent labels
- _easy change to other formats
- –repeatable application of the labels from product to product
- _economical solution





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MANUAL LABELLERS

Especially for the labeling of small batches manual label dispensers are ideal - while fully automatic lines are converted to the product, the products are with this device already labeled.



POSSIBLE ON ALL LATCHES

The compact table unit was developed to seal boxes and small cartons in small batches with one or more sealing labels — while fully automatic lines onto the product be converted, are the products with this device already sealed.

The seal label can be placed on all latches.



M-TE 80/200 – seal labelling



M-TE 80/300 – seal labelling

VIGNETTE LABELLING

FAST AND RELIABLE APPLICATION

Thanks to the development of a new dispensing head, the manual label dispenser M-TE 80/200 is now also available as bottom labeler for flat products.

Small batches can now be processed in no time at the bottom side to be labeled.

The manual dispensing device can be converted into a seal or bottom labeller in just a few simple steps.



M-TE 80 – bottom labelling



M-TE 80 – bottom labelling

TECHNICAL DETAILS

MODEL VARIANTS

The manual label dispenser M-TE 80 is available in two models. The models differ in three points:

- carton sizes to be processed
- max. outer diameter of the label roll
- device size

Only the model variant M-TE 80/200 can also be used for underside labeling. The device can be used for underside labeling in just a few simple steps.

M-TE 80/200 C	arton sizes: 40 - 300 mm
for transparent / non-transparent labels	
core diameter	76 mm
max. outer diameter	200 mm
max. label width	80 mm
winding	außen
power supply	230V - max. 0,5 A

M-TE 80/300	Carton sizes: 20 - 490 mm
for transparent / non-transparent labels	
core diameter	76 mm
max. outer diameter	300 mm
max. label width	80 mm
winding	außen
power supply	230V - max. 0,5 A

technical details of the model variants