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TECNICAL DATA T-WUZ 160

- Table-top unit with one dispensing head and manual height adjustment
- for one label or wrap-around label
- distance between labels is adjusted by potentiometer
- adjustment between one or two labels by toggle switch
- manual insertion of products
- Sensor-controlled for exact label position
- simple, quick product adjustment by individual position rolls
- output of 400 700 pieces per hour, depending on product and label
- Label size from width 20-155mm, height 20-260mm
- Label roll Ø inside 76mm, Ø outside 250mm
- product diameter from 18-150mm
- Sturdy Stainless Steel and Aluminum Construction
- Voltage: 24VDC5A
- Two drive motors provide exact guiding tolerance +/-1.0mm
- Weight approx. 28kg
- Dimensions (LxWxH) 66x41x46cm

Standard version:

- Setting of the device takes place via a tablet
- 2 gear motors (labeling and rolling motor)
- Label sensor (optical fiber)
- Control system (microprocessor control)
- Program update possibility via USB
- Firmware developed in-house (can be adapted at any time)
- Labeling start inductive sensor
- Steel rollers coated with polyurethane
- All rollers are mounted on ball bearings or plain bearings
- Label tape brake to tighten the tape
- Transparent dispensing edge for exact adjustment of the label tape
- three attached rulers in label running direction for easy, exact alignment
- Quick-release fasteners at key points
- Working voltage 24 VDC completely safe low voltage protection even in case of liquid leakage.
- The direction of roll rotation is selected in such a way that pinching of the fingers is not possible.