

**Well-arranged four-button operation**

**Efficient solution for labeling**

**Short set-up times**



The Fritsch labelFEEDER allows an exact label transport to the picking position of the pick&place machine.  
A fast setup is guaranteed by the well-arranged four-button control panel and the wide range of label- and tape sizes fitting to the feeder. Together with the compact dimensions of the unit a highly efficient labeling solution was created.

Long life cycle:

During the design-process the focus was on a long life cycle. The background of the long lasting precise results are the comparatively low costs and the high precision of the unit. Even the low downtimes of the labelFEEDER fits to the highest standards.

### Technical Data

Slots:	3
Width of tape:	max: 36,2mm min: 8mm
Width of label:	max: 30mm min: 4mm
Length of label:	max: 30mm min: 3 (depending on picker)
Operating voltage:	24V
Max. thickness of carrier tape:	140g/m <sup>2</sup>
Speed of transport:	10-120mm/s

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