

Data Sheet

LCE

BIZERBA

.... Simply faster in the right lane.... The Bizerba LCE line converger optimizes package handling in material flow systems. It converges 1 to 6 product lanes into a single line.



More information
High performance
with a wide range of
solutions and options.

Product description

The LCS can converge up to 6 product lanes into a single lane thus allowing controlled product feeding from the packaging machine to the price labeler or checkweigher. The required number of lanes along the 650 mm patented starter belt is freely selectable whereas individual lanes can be switched in any sequence and at independent start intervals – each at speeds between 6 - 60 m/minute. The acceptance speed of the package pile and the discharge speed per lane are infinitely variable. For an optimal alignment to individual packaging lanes the belts on the starter belt can be simply moved. A touchscreen with simple and easy-to-understand symbols allows intuitive package setup. Up to 200 PLUs can be saved in the LCE. They can either be manually activated on the display or during a product change automatically on the labeling line or checkweigher.



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Highlights

- Quick belt change
- Intuitive operation of the touchscreen
- Easy-to-clean housing
- High-quality materials

Options

- Mobile device version
- Belt width 560 mm
- Infeed height starter belt adjustable by up to 100 mm
- Transport height 880-1,055 mm

My Bizerba

We offer you solutions from a single source which can be customized and allow you to respond to any change in a flexible manner. Benefit from costs which can be planned and efficient processes. We are happy to advise you.

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