

Fact 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.

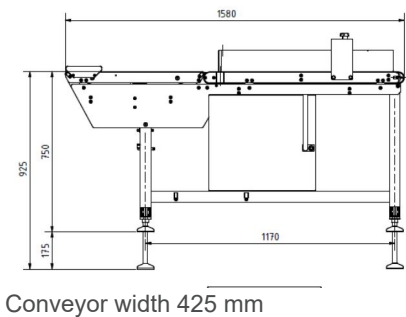


More information
High performance
with a wide range of
solutions and options.

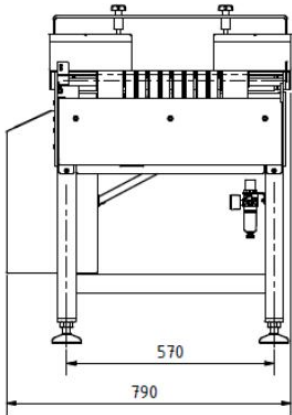
Specifications	Facts	Details
Version	Stainless steel	
Dimensions	L 1,900 mm x W 790 mm x H 750-925 mm L 1,580 mm x W 790 mm x H 750-925 mm	LCE 1.900 LCE 1.580
Number of lanes	1 - 6	
Package size	Min. L 80 mm x W 65 mm x H 5 mm Max. L 650 mm x W 425 mm (W 560 mm) x H 140 mm	
Max. package weight	7.5 kg - 2 lanes 5 kg - 3 lanes 3.5 kg - 4 lanes 2.5 kg - 6 lanes	Weight information per lane
Length of start belt	650 mm	
Infeed height	750 - 925 mm (optionally 880 -1,055 mm)	Within this range the lever is used to vary the in-feed height up to 100 mm (height adjustment option can be swiveled)
Conveying speed	6 m/min - 60 m/min 10 m/min - 80 m/min	Starter belt Alignment belt
Control	Microcontroller	
Article memory	200	
Display	Touch display	monochrome
Compressed air	6 bar	
Connection	230 V, 50/60 Hz	
IP rating	IP54	
Options	Facts	Details
Variable lane width	65-425 mm 65-560 mm	Version length 1,580 mm Version length 1,900 mm
Belt width	425 mm 560 mm	Line converger length 1,580 mm, incl. guide rails on alignment belt Line converger length 1,900 mm, incl. guide rails on alignment belt
Height adjustment swivel-mounted	max. 100 mm	Manually adjustable by means of a crank handle Option should always be ordered if used after thermoformers as the discharge height varies for each product
Conveying direction	left to right right to left	



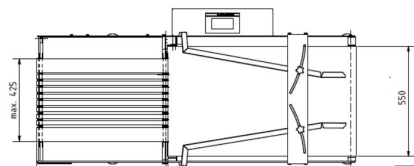
Dimensional drawings



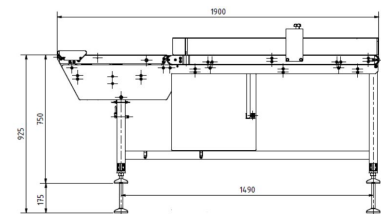
Conveyor width 425 mm



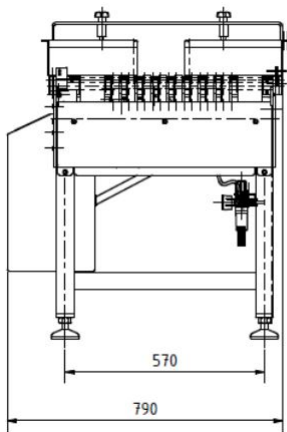
Conveyor width 425 mm



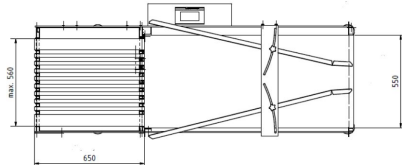
Conveyor width 425 mm



Conveyor width 520 mm



Conveyor width 520 mm



Conveyor width 520 mm

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