

VEGO Series – A New Generation of Handling Modules

Conveyor with one segment

VEGO BCO 01



Description

Edge belt conveyor system with a 530 mm long conveyor segment. The conveyor is used as a connecting element between 2 machines in a production line. The precise rail design allows quick and easy adjustment of the conveyor width using clamping levers. The powder coated steel frame ensures process stability and excellent durability.

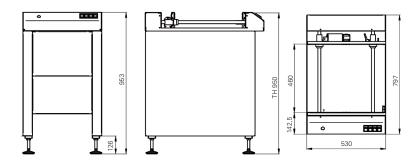
Features

- _Anti-static conveyor belts
- _ SMEMA Interface _ Start / Stop push button

Options

- _ Inspection function 0/1
- _ Adjustable handover speed
- _ Electrical width adjustment
- _Transport height 850 mm ± 50 mm
- _ Hinged dust cover 530 mm
- _ Hinged dust cover, with Interlock
- _ Rail extension
- _ Stopper cylinder
- _ Scanner mounting bracket with trigger, topside

VEGO Compact



VEGO BCO 01

Machine Configuration Transport height Max. transport width Interface Transfer direction Operating side	950 mm ± 50 mm 460 mm SMEMA from left to right Front of the machine
Fixed rail	Front of the machine
Panel Dimensions Panel length Panel width Panel thickness Component clearance Panel weight	70 to 460 mm 50 to 460 mm 0.8 to 4.5 mm ± 40 mm to 3 kg
Installation Requirements Power supply Power supply system Power consumption	230 V / 115 V, 50 / 60 Hz, ± 10% L1 + N + PE 0,07 kW
Machine Description Length x Width x Height Netto weight Noise Level	530 x 797 x 953 mm 70 kg < 75 dB
Upgrades Control panel T70 Control function 0/99 ^{a)} Automatic width adjustment ^{a)} Good/Bad sorting Machine networking via IC Net Additional interface protocol	

a) only with control panel T70



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