



OLOFSTRÖM

UNIFEEDER



PRESS AUTOMATION

VACUUM BELT CONVEYOR

- Simple and solid construction.
- Both Steel and Aluminium can be transported.
- Many year's experience from industrial controllers and press automation contributes to user friendliness and high productivity.

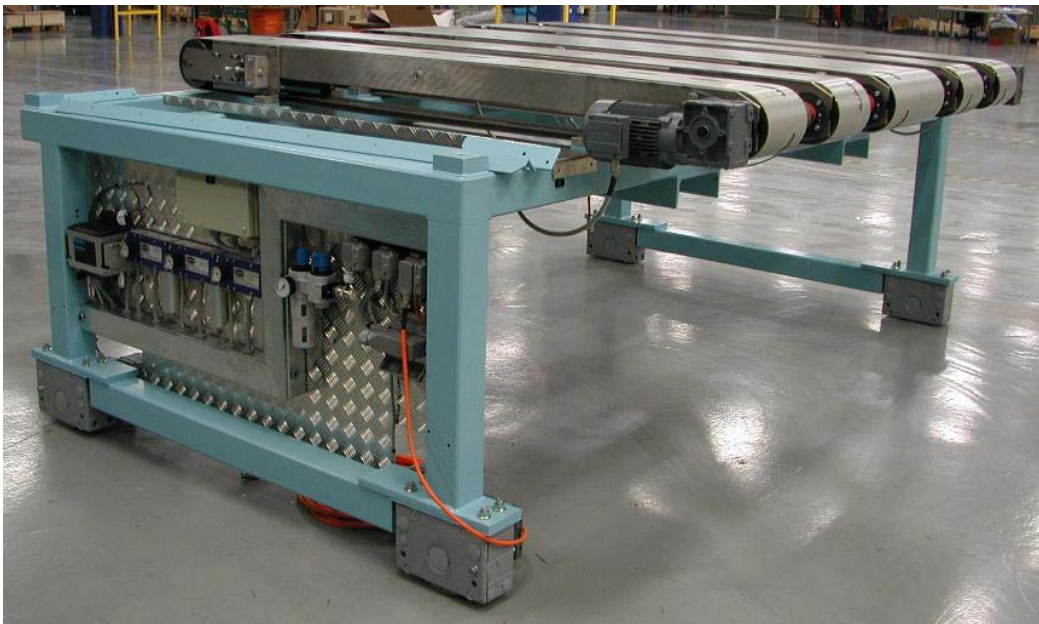
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Functional Principle

The Vacuum Belt Conveyor is a device for transportation of blanks.

Handling Capability:

Feed direction	min 100 mm max 2500 mm.
Width	min 100 mm. max 4500 mm
Weight. (panel). Speed	max 60 kg. ca 17 stroke/min.
Weight:	800 kg



Data for speed is stored in the control system.

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PDS

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