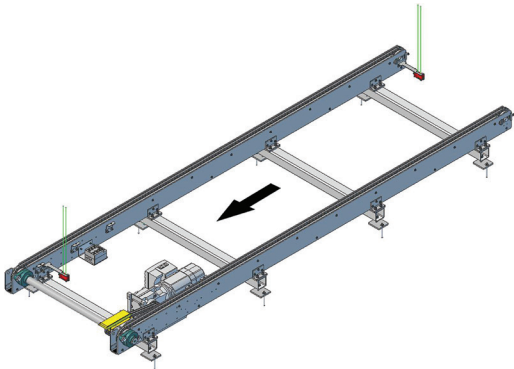




# CONVEYING & AUTOMATION

This conveyor is designed for horizontal transport of materials of considerable weight and large size. It provides a stable and constant linear mode of feeding heavy materials between machine tools. It's applications include the transport of input materials or intermediates in the preliminary phase. Selection of the transport chain depends on the type of material being conveyed.

The conveyor can be used in handling lines, packaging lines, but also in cooperation with devices for storing and sorting (e.g. turntables, pallet exchangers, lifting tables). It can also be used to output objects transversely from roller conveyors or trolleys.



SPECIFICATIONS

\* The values refer to standard devices.  
We carry out projects according to specific customer requirements.

Conveyor length	L	Up to 6000 mm
Working width	B	Selected depending on the width of the conveyed material
Working height with standard design of ground conveyors	H	300-1000 mm
Load per conveyor	Q	Up to 10,000 kg

Advantages of chain conveyors:

- The ability to transport components at different conveyor slopes,
- Expanding the products range to oversize products
- Low operating costs,
- Quick assembly on site,
- Quiet operation.



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