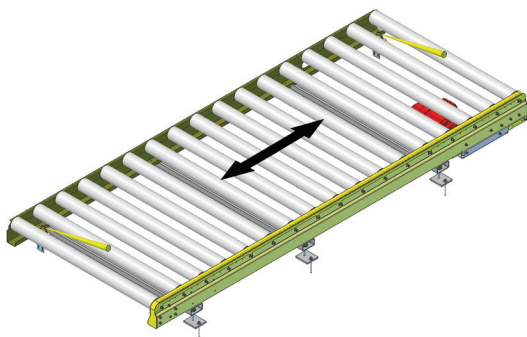




# CONVEYING & AUTOMATION

## 1 Roller conveyor



The conveyor is designed for the transport of compact goods, weighing up to several thousand kilograms. Products are transported along a designated route on rotating rollers arranged in parallel. This device is used to move materials with a flat, rigid structure over an even and inflexible surface. Smaller parts are transported through the use of pallets, boards or special transport elements.

In addition to the classic version of the conveyor, we also have modular conveyors, which allow extending a single conveyor to 12m. This type of design allows for separating parts of the conveyor, facilitating handling, final assembly and offering the possibility to modify the design in any way, depending on production needs. Our product range includes driving, transport and stopper modules.

### Advantages of roller conveyors:

- Low energy consumption due to the use of central control,
- Low operating costs,
- Quick assembly on site,
- Quiet operation,
- Safety during use:
  - Covered moving parts and electrical parts,
  - Built-in passage for service and operators,
  - Cable routed within the body of the conveyor.

### SPECIFICATIONS

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

Type of rollers		solid (S); friction (F)
Length of non-modular conveyor	L	Up to 6000 mm
Length of modular conveyor	L	Up to 12000 mm
Standard width	RL	600; 900; 1200 mm
Custom width	RL	Up to 2600 mm
Working height with standard conveyor design	H	300-950 mm
Roller speed (linear speed of the package)	V	9-12 / min.



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