

**SCHMIDT
TRANSPO**



Speed Diverter



Application:

To divide production lines in two or more lanes as desired. Diverting is done without turning or lateral touching of products.

Construction:

The products are transported on transport carries, fitted on transport rods. According to input signals, the guidance will be switched and moved to the relevant output.

Diverted can be in:

- two or more lanes
- each product or series

Capacity:

- up to 60 m/min. with transport chains
- up to 120 m/min. with toothed belt
- up to 400 switching cycles/min.

Advantages:

- No side forces on the products, therefore suitable for sensitive goods
- Diverting without product stop therefore high transfer rate
- High transport speed:
Maximum speed 120 m/min.
up to 400 products/min.
- Any diverter schemes possible, due to PLC control
- Complete stainless steel design to handle also non wrapped food
- Control components designed to customers' wishes
- Easy and fast assembly of product carriers for maintenance
- Designed to suit customers' requirements

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**Fast, precise,
food-genuinly.**