

ROLLER CONVEYORS

RM 1210

Driven

24V

48V

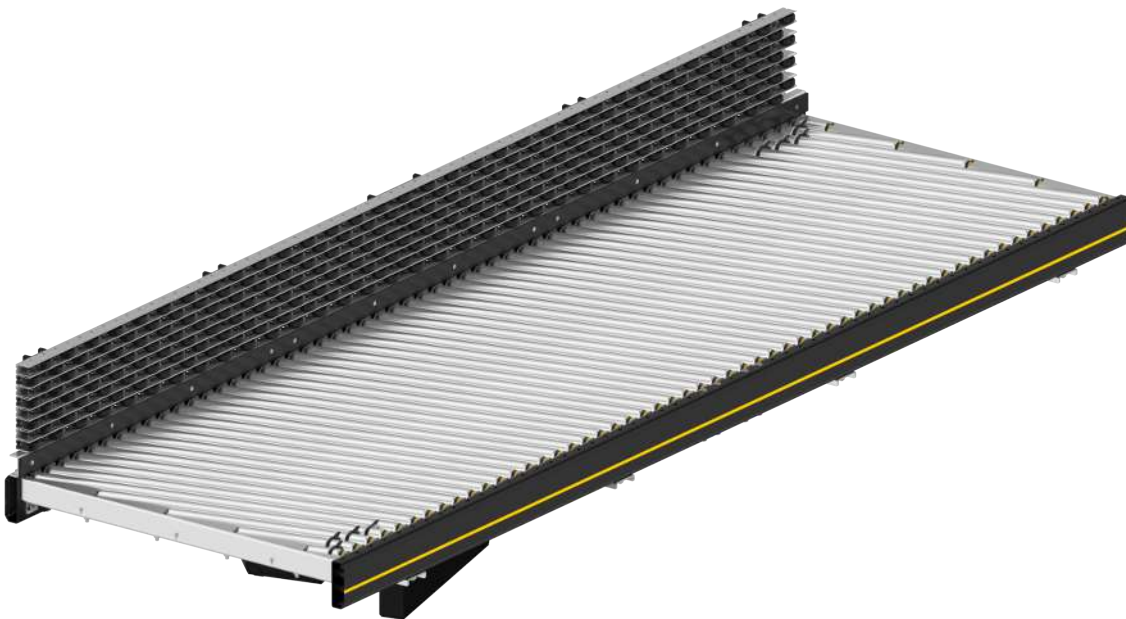
400V

Product description

The continuously driven roller conveyor guides any objects oriented perpendicular to the transport direction over to one side and aligns them properly. The vertically mounted alignment strip is based on the proven design of the modular conveyor platform MCP but features the more robust frame of the HPP platform.

Scope of delivery

- Module is completely assembled, maybe split into sections
- Please order supports and other accessories separately



Technical data

General technical data	
Max. load capacity	50 kg/m
Conveyor speed	0.2 – 2.5 m/s
Incline/decline	Not suitable
Ambient temperature	+5 to +40 °C
Roller	
Roller type	Interroll Series 1700
Roller diameter	50 mm
Roller material	Steel 1.5 mm, zinc-plated
Drive	
Rated voltage	400 V
Drive medium	Flat belt (transport)

Combination of the maximum values is not always possible.

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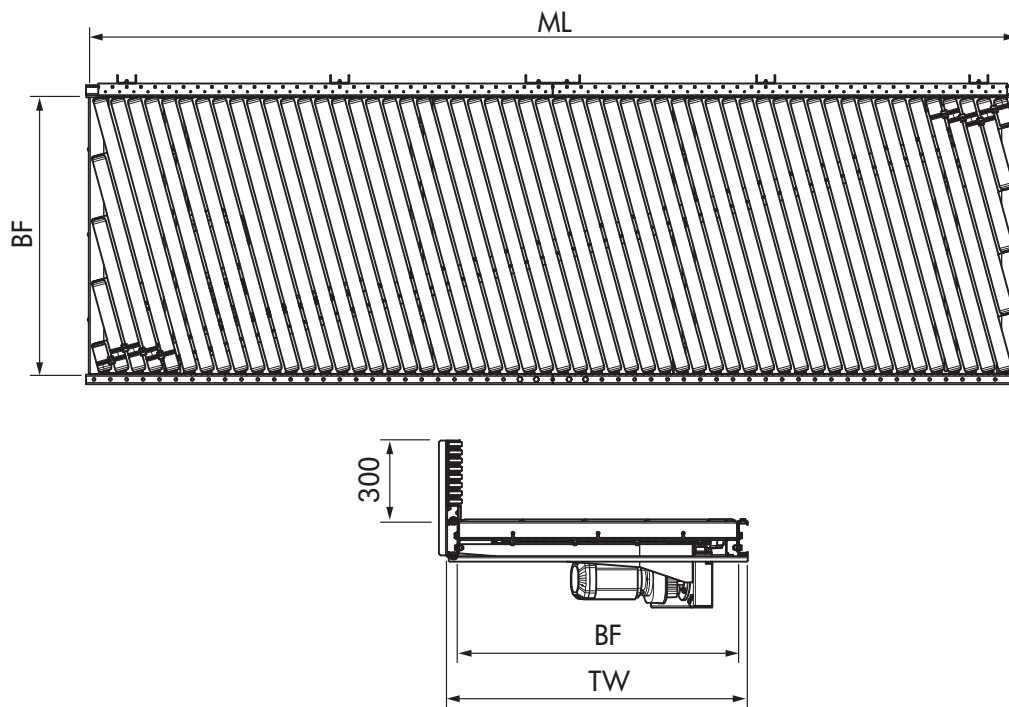
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Dimensions



BF	Rated width	620, 840, 1025, 1225 mm
LW	Clear width	BF
ML*	Transport module length	Max. 4216 mm
TW	Module width	BF + 106 mm
P	Roller pitch	60 mm
HSG	Side guide height	150, 300, 600 mm
	Conveying height	338 mm

*If a slave curve is driven by a straight conveyor, the max. module length is reduced by 3000 mm, for 2 curves by 6000 mm.