



INTERROLL DRIVESHAFT ROLLER CONVEYOR RM 5622



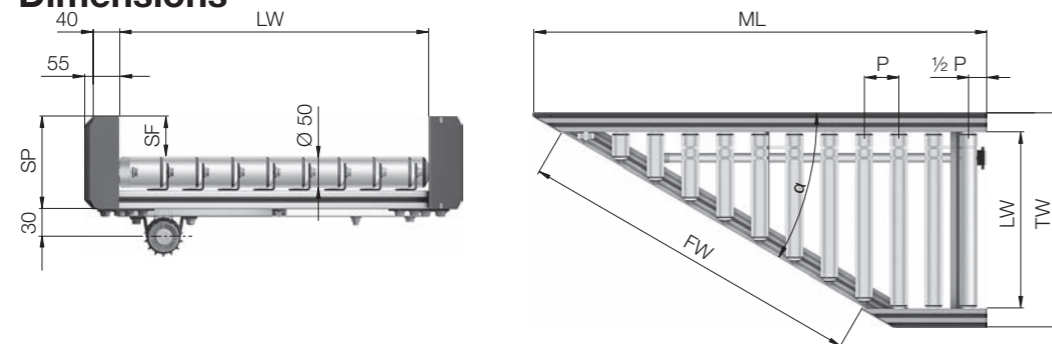
Roller Conveyors
Driveshaft
RM 5622
Merge

The Driveshaft Merge Roller Conveyor merges two conveyor lines together. The rollers are driven from a horizontal shaft

Technical Data

General technical data	
Max. load capacity	75 kg/m
Conveyor speed	0.2 to 0.6 m/s
Inclined/declined	Not suitable
Ambient temperature	+5 to +40 °C
Roller	
Roller type	Interroll Series 1700
Roller diameter	50 mm
Roller material	Steel, zinc-plated
Max. number of rollers per conveyor/zone	See Information on Application Notes
Drive	
Drive medium	PU round belt Ø 5 mm
Torque transmission	Round belt for driveshaft roller
Side profile	
Profile 150	150 mm high, 65 mm above top of roller
	
Combination of profile heights left/right	150/150

Dimensions

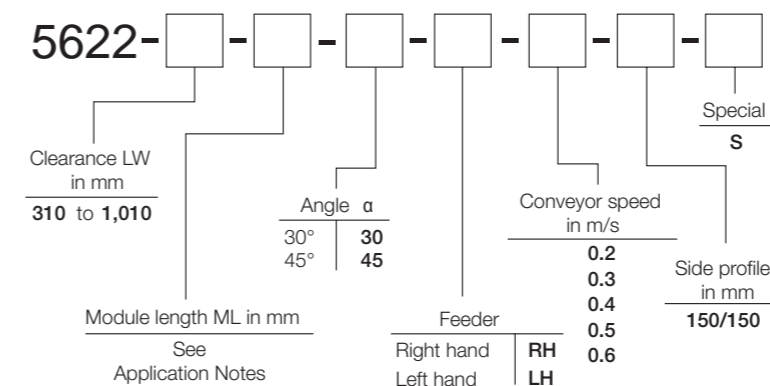


Dimensions	
LW Clearance	310 to 1,010 mm in 50 mm increments
ML Max. module length	2,000 mm
TW Module width	LW + 84 mm
LM Length of merge	See Information on Application Notes
F Face length	See Information on Application Notes
α Angle	30° / 45°
P Roller pitch	75 mm
SP Side profile	150 mm
SF Side guide	65 mm

Order Information

- The module is fully assembled
- Please order support stands and end caps separately
- Steel components are powder-coated (in black RAL 9005 or in grey RAL 7030) or zinc-plated

Please create the reference number with the following configurator.



If you require a non-standard version, add an „S“ to the end and describe your requirements.

Example for a reference number: 5622-510-1289-45-RH-0.5-150/150

This reference number stands for Interroll Driveshaft Roller Conveyor RM 5622 with a clearance LW 510 mm, a module length ML 1,289 mm, an angle α 45°, a right hand merge, a conveyor speed of 0.5 m/s and side profiles with dimensions of 150/150 mm.

Accessories

- Support stands, see p 98
- End caps, see p 104

Scope of supply

Configurator

Order example