



# INTERROLL DRIVESHAFT ROLLER CONVEYOR RM 5620

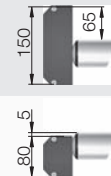


Roller Conveyors  
Driveshaft  
RM 5620  
Straight

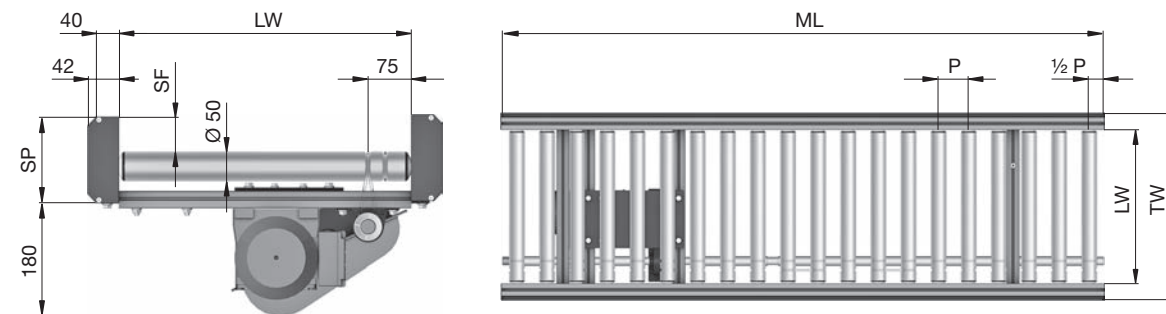
The Interroll Driveshaft Roller Conveyor RM 5620 conveys unit loads on straight sections. The drive spools of the drive shaft drive the rollers frictionally so that unit loads accumulate with low accumulation pressure.

## 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 drive	See Information on Application Notes
Drive	
Rated voltage	400 V / 50 Hz / 3 phase
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
Profile 80	Allows lateral shifting 80 mm high, 5 mm below top of roller
Combination of profile heights left/right	150/150 150/80 80/150 80/80



## Dimensions

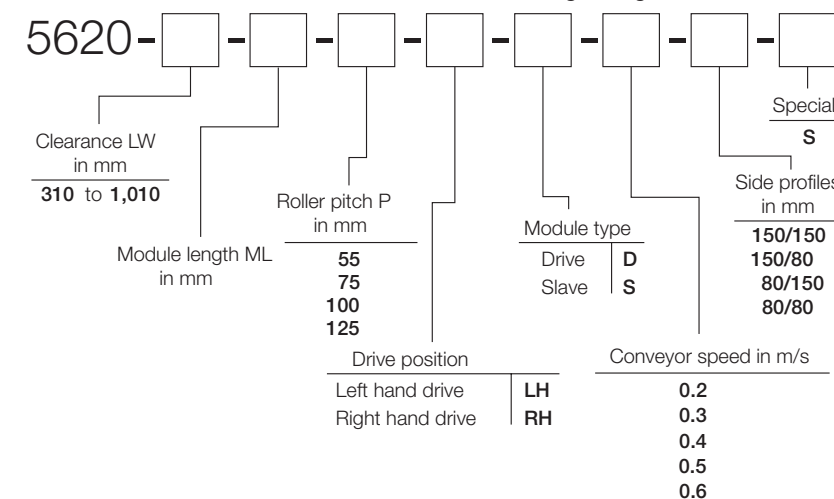


Dimensions	
LW Clearance	310 to 1,010 mm in 50 mm increments
ML Max. module length	3,000 mm
TW Module width	LW + 84 mm
P Roller pitch	55 / 75 / 100 / 125 mm
SP Side profile	80 / 150 mm
SF Side guide	5 / 65 mm

## 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: 5620-510-3000-100-RH-D-0.5-150/150**

This reference number stands for Interroll Driveshaft Roller Conveyor RM 5620 with a clearance LW 510 mm, a module length ML 3,000 mm, a roller pitch P 100 mm, a drive position on the right, with own drive, 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