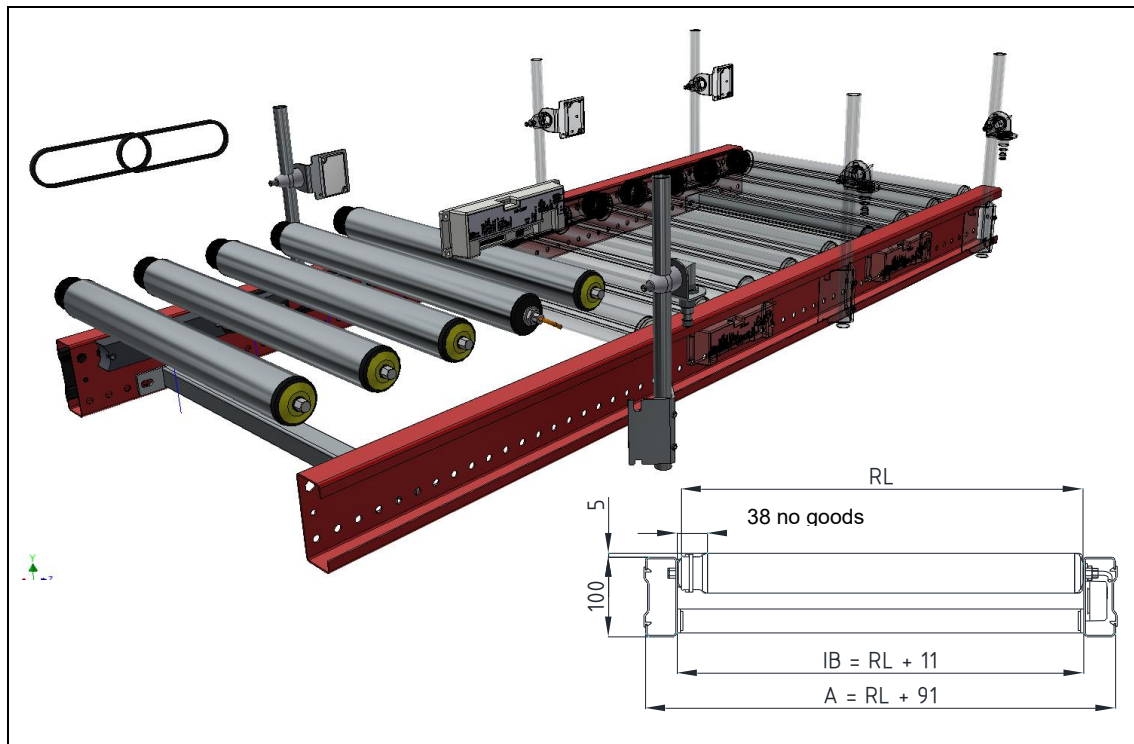


ZP 100 – Roller Conveyor, Zero Pressure Accumulation – Type ZP



Area of application:

Roller conveyor with accumulating zones without the goods touching each other.
 One drive unit and one sensor / photocell per zone.
 For transport of general cargo with weights up to 300 kg/m.

Technical data:

Framework:	C-profile steel 15x40x100x40x15x2 mm.
Section lengths:	468, 936, 1404, 1872, 2340 and 2808 mm.
Zone length:	234 - 1560 mm
Roller lengths:	300, 400, 500, 600, 700, 800 and 900 mm.
Roller splits:	78, 104, 130 and 156 mm.
Roller type:	Ø50x1.5 mm, ball bearing.
Drive unit:	Driven roller with Poly-V roll to roll transmission.
Transport speeds:	0-58 m/min.

Limitations: Max 35 kg/drive reel

104mm Pitch: At 300 kg/meter, this is the largest split.