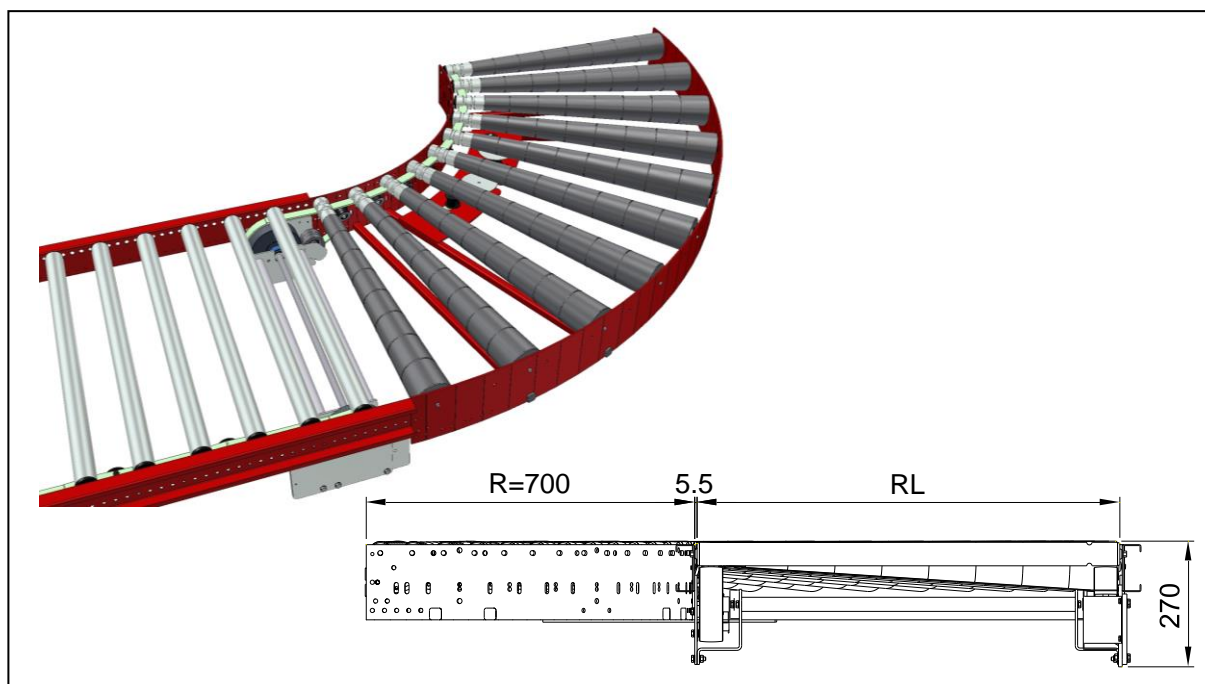


FR100 – Curve, slave driven 90°



Area of usage:

For the change of the conveying direction with 90°. The goods keep its orientation in relation to the roller conveyor.

Technical data:

Powered roller conveyor curve with conical rolls.

Frame: Flat steel bar and square tube.

Roller length: 400, 500, 600, 700, 800 and 900 mm.

Roller pitch: 10 rollers, inner radius 115 mm.

16 rollers, inner radius 69 mm.

Roller type: Ø50x1.5 mm, ball bearing with stainless axle and conical segments in injection-moulded plastic.

Drive unit: Slave driven via transfer drive from a connecting straight conveyor. The straight conveyor must be situated before the curve seen in the transport direction.

Transport speed: See data sheet for drive unit FR100 type DU.

Support: AX100 type BS.

Surface treatment:

RAL3020 (red) or zinc plated.

Other:

Delivered with joint bracket for connecting conveyor.

Other roller lengths, roller types, materials and colours on request.