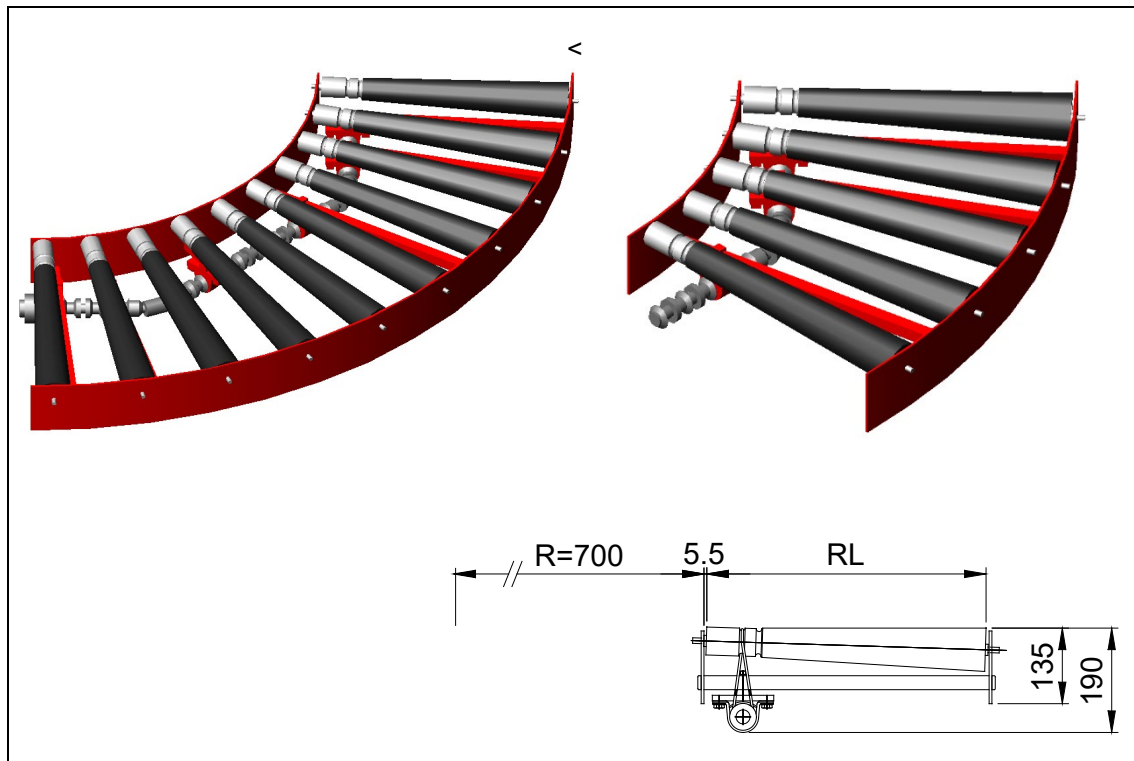


AX100 – Curve driven – type AXDKA



Area of application:

90° / 45° change of direction of transport. The direction of the goods towards the conveyor is maintained.

Technical data:

Operation:	Fixed driven roller conveyor curve with tapered rollers.
Framework:	Flat steel and square pipe.
Roller splits 90°:	10 rollers give roller split 115 mm at the inner span. 19 rollers give roller split 58 mm at the inner span
Roller splits 45°	5 rollers give roller split 122 mm at the inner span. 9 rollers give roller split 61 mm at the inner span
Roller type:	Ø50x1.5 mm, ball bearing with stainless steel shaft and conical segments in injection-moulded plastic.
Drive unit:	Takes place from the connecting conveyor via a shaft coupling.
Transport speeds:	See data sheet for drive AX100 type DR.
Other:	A curve with conical rollers cannot be used as an inclined curve. If the curve is to slope, one of the gravitating curves, wheel curve AX100 type HJK or curve, undriven with split rollers, must be used. For roller length 400 mm and longer it is possible to place a drive unit in the curve.