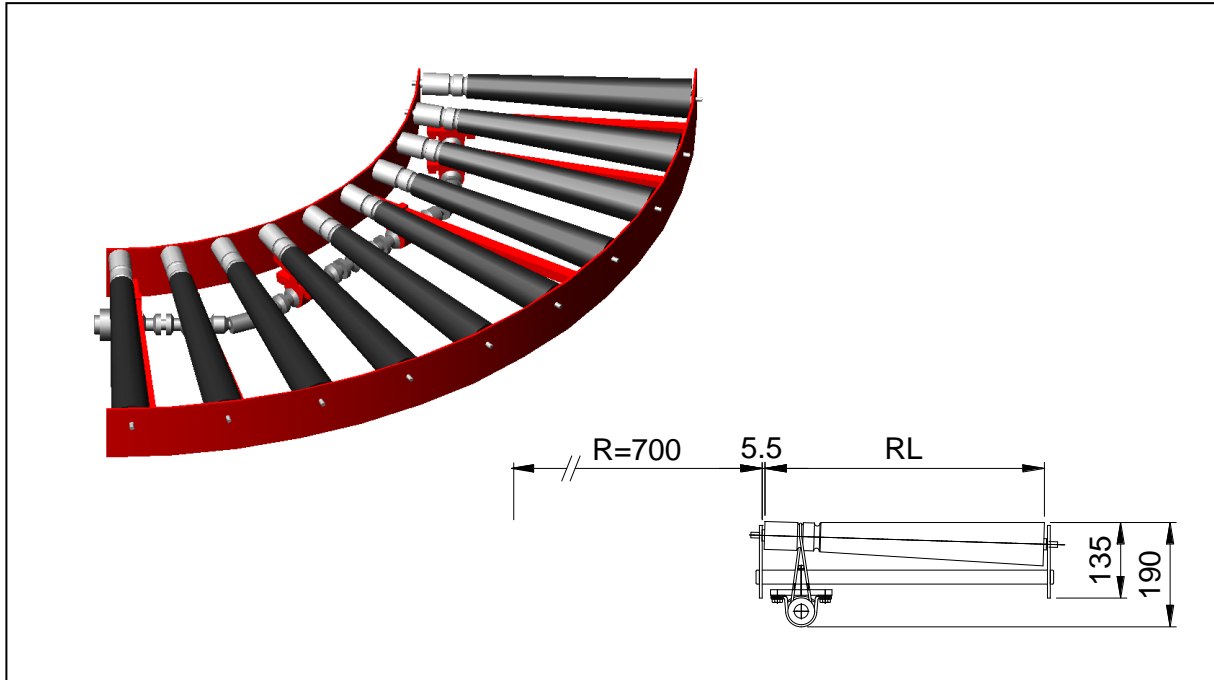


AX100 – Curve, powered 90° Type DKA



Area of usage:

For 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:	300, 400, 500, 600, 700, 800 and 900 mm.
Roller pitch:	10 roller, inner radius 115 mm. 19 roller, inner radius 58 mm.
Roller type:	Ø50x1.5 mm, ball bearing with stainless shaft and conical segments in injection-moulded plastic.
Drive unit:	Driven from connecting conveyor by shaft coupling.
Speed:	See drive unit AX100 type DR.
Support:	AX100 type BS.

Surface treatment:

RAL3020 (red) or zinc plated.

Other:

A curve with conical roller can not be used as a gravity curve. If gravity curve is needed use wheel curve AX100 type HJK or unpowered curve with divided rollers.

Delivered with joint brackets for connecting conveyor.

For roller length 400 mm and longer is it possible to place a drive unit in curve. Contact MHModules for further information.

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

AX100 – Curve, powered 90° Type DKA

Article number:

Roller length	10 rollers	19 rollers
300 mm	AXDKA9003001	AXDKA9003002
400 mm	AXDKA9004001	AXDKA9004002
500 mm	AXDKA9005001	AXDKA9005002
600 mm	AXDKA9006001	AXDKA9006002
700 mm	AXDKA9007001	AXDKA9007002
800 mm	AXDKA9008001	AXDKA9008002
900 mm	AXDKA9009001	AXDKA9009002

Ensure the article number is stated when ordering.