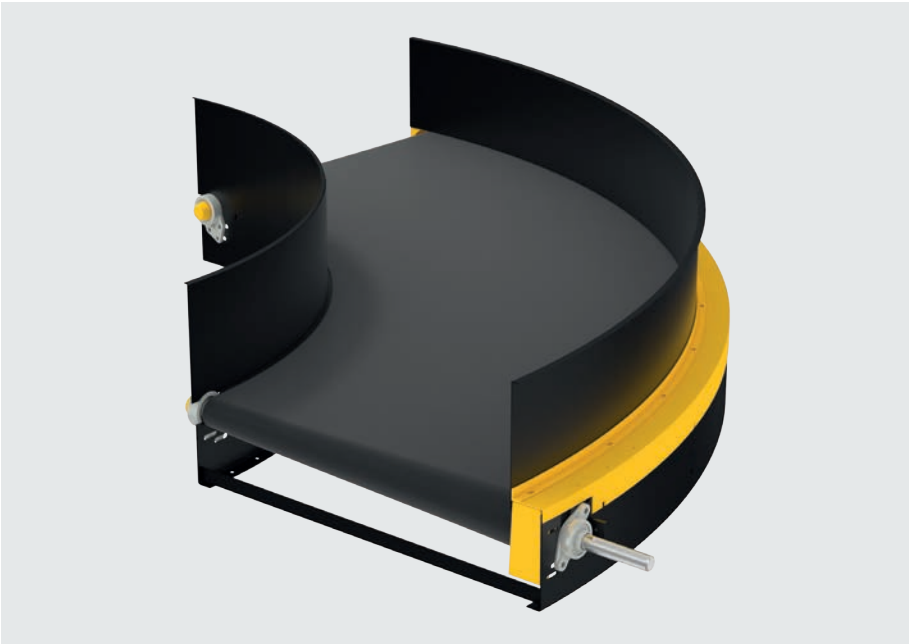


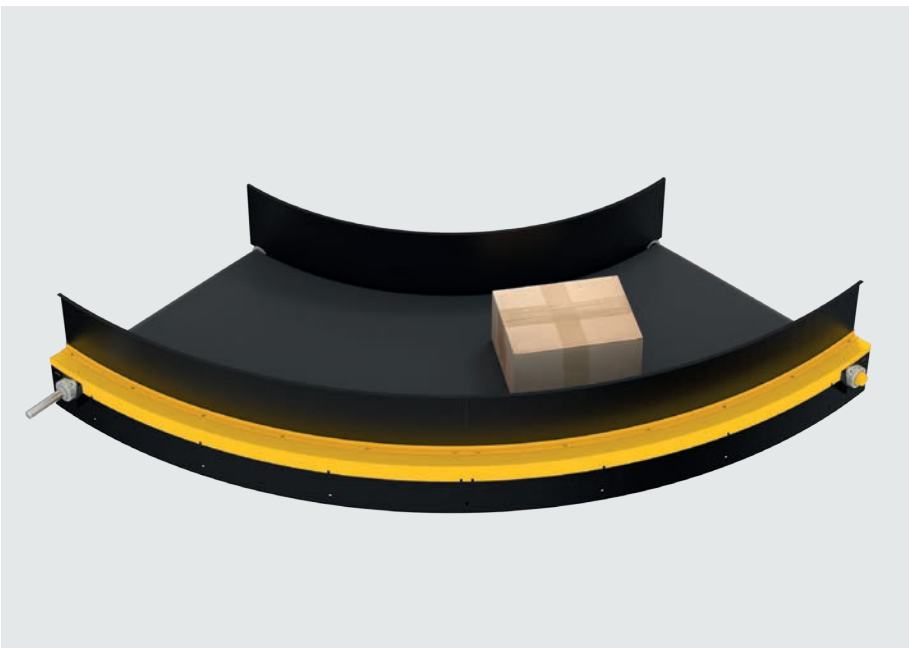
Interroll Portec Belt Curve



Product Description

With a conveyor speed of more than 2 m/s, the Interroll Portec belt curve is designed for high performance and trouble-free operation in different applications. The curves are available in several widths, angles and weight classes.

The Interroll Portec belt curves can be operated in higher and lower temperature ranges, which represents a significant advantage compared to common solutions, such as friction-driven conveyors. Another advantage is the fast belt change. Thanks to the sophisticated construction, the drive station does not have to be removed for the belt change, thereby saving time.



Technical data

General technical data	Max. load capacity*	75 kg/m
	Rated voltage	400 V
	Conveyor speed*	Max. 2 m/s
	Ambient temperature	-15 °C to 55 °C
Dimensions	Cam angle	30°/45°/60°/90°
	Inside radius	1000/800/800/800 mm
	Lane width	1100/900/700/500 mm
	Lane center length	1550/1250/1150/1050 mm
Material	Conveyor belt	FLEXAM EF 10/2 0+A22 BLACK AS FR
	Slider bed	others upon request 3 mm sheet steel

* The combination of maximum values is not always possible.