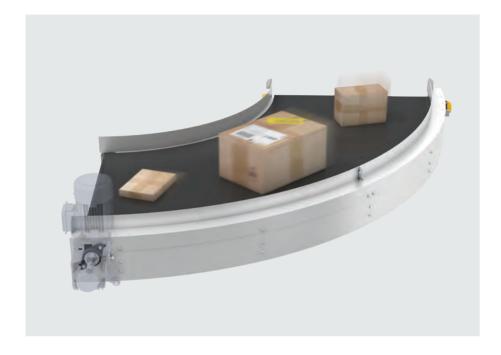
## **Interroll Belt Curve**



## **Product description**

With a conveyor speed of more than 2 m/s, the 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 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

	Portec Belt Curve
Max. load capacity*	75 kg/m
Rated voltage	400 V
Conveyor speed*	Max. 2.85 m/s
Ambient temperature	−15 °C to 55 °C
Cam angle	30°/45°/60°/90°
Inside radius	1000/800/800/800 mm
Conveying width	1100/900/700/500 mm
Conveyor length	1550/1250/1150/1050 mm
Material Conveyor belt	FLEXAM EF 10/2 0+A22 BLACK AS FR
	others upon request
Slider bed	2.5 mm sheet steel
Color	All RAL colors are possible.
	Rated voltage Conveyor speed* Ambient temperature Cam angle Inside radius Conveying width Conveyor length Conveyor belt  Slider bed

<sup>\*</sup>The combination of maximum values is not always possible.

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<sup>\*\*</sup>Other sizes on request.