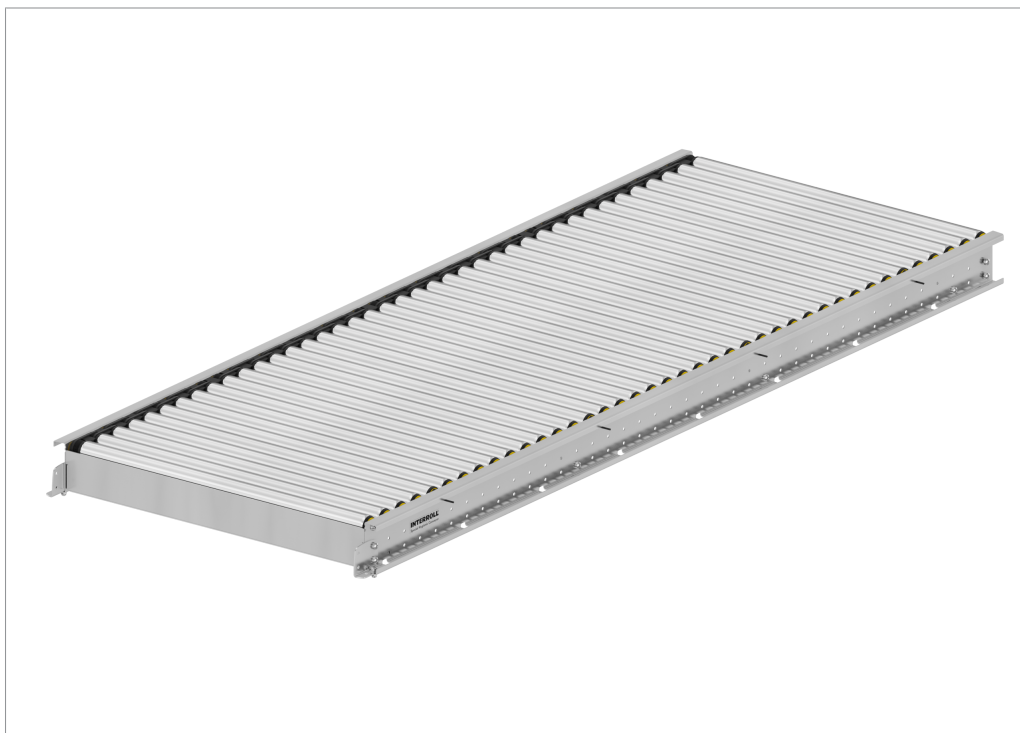


SH 1110



Technical data

	SH 1110
Rated width (BF)	405 mm (S)
Conveying width (CW)	710 mm (M) 862 mm (L)
Dimensions of conveying good	Max.: 700 x 800 mm
Max. load capacity per zone	35 kg
Conveyor speed	0.1 – 0.8 m/s
Ambient temperature	–5 to +40 °C
Incline/decline	–4 to +4°
Max. module length	4080 mm
Motor type	RollerDrive EC5000
Max. electrical power per zone	35 W
Rated voltage	24 V
Rated current	2.4 A
Starting current	5.5 A
Drive medium	PolyVee belt
Control variants	MultiControl Bus Interface (IPX5 housing)
Roller type	IP55 roller
Roller diameter	50 mm
Roller material	Stainless steel
Max. number of rollers per zone	14 rollers
Distance of roller center to roller center (pitch distance)	60 mm
Zone length (ZL)	ZL = number of rollers x P
Roller pitch (P)	60 mm
Side guide	Without, both sides, left or right
Electrical system side	Left or right (preselected in the layouter)
Drive side	Left or right (preselected in the layouter)
Protection rating	RollerDrive: IP 66