

Horizontal Curve 320 STS 30°, R500, Stainless Steel, VarioFlow plus - Bosch Rexroth 3842547131

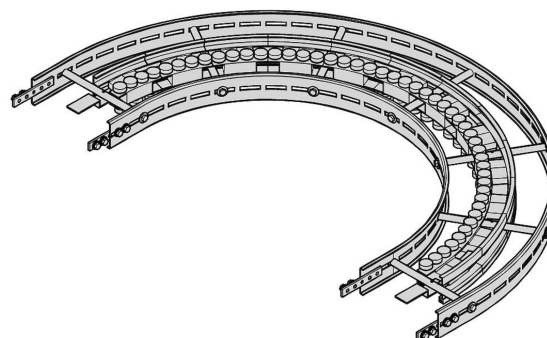
Item no. BRR-3842547131

Manufacturer Bosch Rexroth

Horizontal deflection curve for the VarioFlow plus stainless steel chain conveyor system, with a 30° deflection angle and R500 radius. The profile, connectors and ball bearings are made of non-rusting steel 1.4301, the roller carrier of PA 66. Supplied fully assembled for mounting to the STS section profile.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84313900
Weight	3.8 kg



23997

DESCRIPTION

The 320 STS horizontal curve deflects the conveyor chain of the Bosch Rexroth VarioFlow plus stainless steel chain conveyor system through 30° in the horizontal plane. It is intended for conveyor lines in hygiene-sensitive and corrosive environments.

- Corrosion-resistant design in non-rusting steel 1.4301
- Roller carrier in PA 66 for smooth chain travel
- Supplied fully assembled, incl. fastening material for the STS section profile

TECHNICAL DATA

Attribute	Value
Deflection angle	30°
Radius	R500
Size [b]	320 mm
Dimension [A]	516.6 mm
Actual chain length	2x 0.46 m
Effective sliding rail length	5x 0.46 m
Profile material	non-rusting steel 1.4301
Roller carrier material	PA 66

Attribute	Value
Ball bearing material	non-rusting steel 1.4301/FDA
Connector material	non-rusting steel 1.4301
Roller material	PA
Delivery state	fully assembled
Scope of delivery	incl. fastening material for mounting to the STS section profile
Required accessories	slide rail (length calculation)
Weight	3.8 kg