

Base Unit 320+ STS Direct, Stainless Steel Drive and Return, VarioFlow Plus - Bosch Rexroth 3842547527

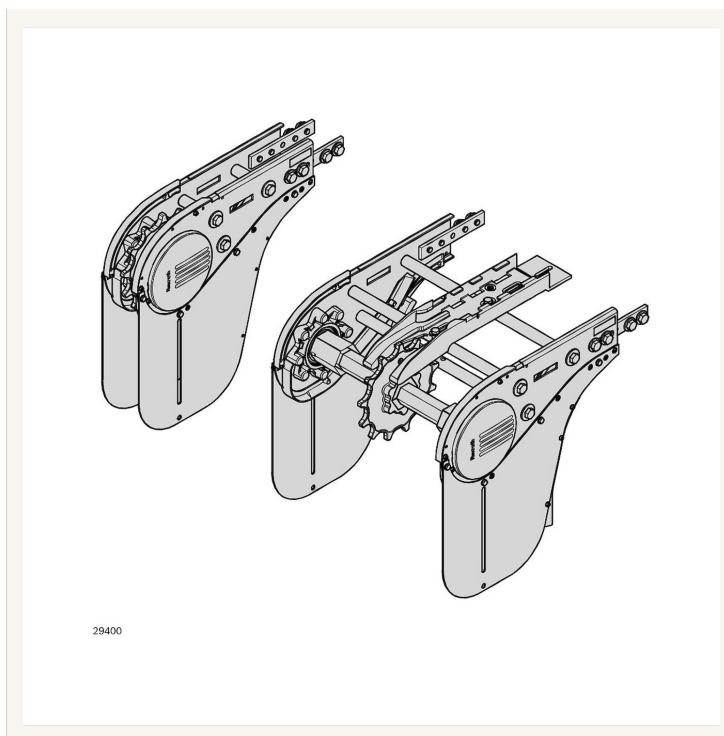
Item no. BRR-3842547527

Manufacturer Bosch Rexroth

Drive and return base unit for the VarioFlow plus 320 chain conveyor system in stainless steel design. Housing, connector and ball bearings are made of non-rusting steel 1.4301, with FDA-compliant bearings for hygiene-sensitive lines. It forms the powered end of the conveyor section and ships fully assembled.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84798997
Weight	7.87 kg



DESCRIPTION

The 320+ STS direct base unit forms the drive and return station of the VarioFlow plus chain conveyor system in stainless steel design (size 320). It is built for applications with elevated hygiene and corrosion requirements and ships fully assembled.

- Housing, connector and ball bearings in non-rusting steel 1.4301, bearings FDA-compliant
- Direct drive for a compact layout at the conveyor end
- Delivered assembled with connector and chain guard enclosed, fastening material included

TECHNICAL DATA

Size b	320 mm
Actual chain length	0.881 m
Effective sliding rail length	4x 0.2 m
Materials	Chain wheel: PA, chain guide: PA, ball bearing: non-rusting steel 1.4301/FDA, housing: non-rusting steel 1.4301, connector: non-rusting steel 1.4301, hexagonal shaft up to size 160: PA, from size 160: non-rusting steel 1.4301 + PA
Scope of delivery	fastening material included
Delivery information	fully assembled; connector and chain guard enclosed
Required accessories	drive kit; slide rail (length calculation)

Recommended accessories	active or passive bridge connection kits; synchronous drive connection kit
Weight	7.87 kg