

EcoFlow Variable Conveyor Track with Configurable Width 200-1000 mm - Bosch Rexroth 3842998278

Item no. BRR-3842998278

Manufacturer Bosch Rexroth

Modular aluminum conveyor track from the EcoFlow system for manually linking workstations and flow rack systems. Full-width rollers in plastic, steel or stainless steel; width freely configurable from 200 to 1000 mm, length up to 6000 mm. ESD-conductive version available.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **94032080**

Weight **0.01 kg**


STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Bosch Rexroth EcoFlow Variable conveyor track connects workstations in manual assembly lines and flow rack systems. The aluminum U-profile with slot 10 accepts full-width rollers in plastic, steel or stainless steel - roller distance of 50 or 100 mm is selected to suit the load and optimize cost. Width (200 to 1000 mm) and length (355 to 6000 mm) are freely configurable; recommended track width BF = container width b + 5 mm.

- Stop plate version S: with or without stop plate for workpiece separation at transfer points
- Slide rail border BG: mountable inside or outside (standard delivery: outside, BG=0)
- Lateral guide SF: available with or without lateral guide
- ESD version: conductive variant available for electrostatically sensitive components
- Version A: supplied as individual parts or factory-assembled

TECHNICAL DATA

Specification	Value
Material	Aluminum profile
Profile slot	10

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

Specification	Value
Conveyor medium FM	Rollers in plastic, steel or stainless steel
Track width BF min	200 mm
Track width BF max	1000 mm
Track length L min	355 mm
Track length L max	6000 mm
Roller distance R	50 mm or 100 mm
Slide rail border BG	inside or outside
Stop plate version S	with stop or without stop
Lateral guide SF	with or without
Conductivity ESD	yes or no
Version A	Disassembled or assembled
Delivery note	Slide rail border mounted outside (BG=0)