

Curved Belt Section BS 2/R-700 for Transfer Systems - Bosch Rexroth 3842998938

Item no. BRR-3842998938

Manufacturer Bosch Rexroth

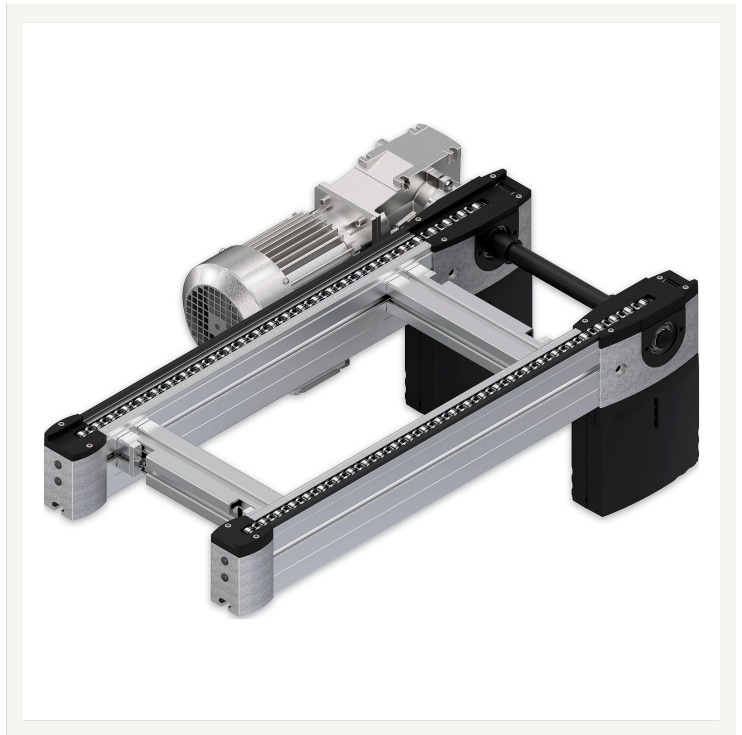
Curved belt section of the BS 2 transfer system with 700 mm inner radius for directional workpiece carrier routing in modular assembly lines. Integrates directly with BS 2 straight sections, drive units, and accessories. Built for continuous operation in industrial assembly automation.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **84283990**

Weight **0.1 kg**



DESCRIPTION

The BS 2/R-700 belt section is a curved conveyor unit with a 700 mm inner radius, part of the modular BS 2 transfer system from Bosch Rexroth. It guides workpiece carriers through directional changes within an assembly line without interrupting conveyor flow. The unit connects directly to existing BS 2 installations with no custom transition pieces required.

- 700 mm inner radius for smooth workpiece carrier guidance through curves
- Modular BS 2 system: direct combination with straight sections, drive units, and accumulation modules
- Aluminium profile construction - lightweight, torsion-resistant, and corrosion-resistant
- Designed for continuous duty in industrial assembly and production automation

TECHNICAL DATA

Parameter	Value
Product name	Belt section BS 2/R-700
Article number	3842998938
Type	Curved belt section
Inner radius	700 mm
System	BS 2 transfer system

	Parameter	Value
Weight		0.1 kg
