

Kurvenmodul CU 2/90, 90-Grad-Kurve für Transfersystem TS 2plus, ESD-geeignet - Bosch Rexroth 3842998288

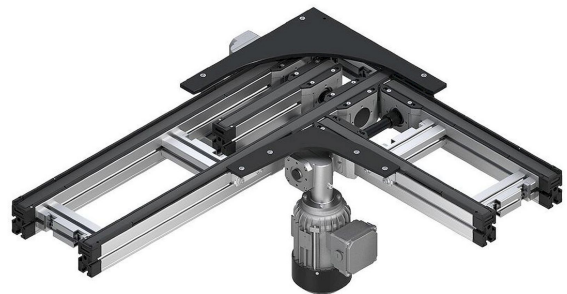
Item no. BRR-3842998288

Manufacturer Bosch Rexroth

The Curve Module CU 2/90 redirects workpiece pallets through 90 degrees within the Bosch Rexroth Transfer System TS 2plus. ESD-compatible and rated for workpiece pallets up to 10 kg total weight, it handles section loads up to 60 kg in accumulation mode. Supplied partially assembled in transport-direction lengths of 240, 320, and 400 mm, including belt section, guides, and connection kit.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.1 kg
Zolltarifnummer	84283300



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Curve Module CU 2/90 is a 90-degree curve unit for the Bosch Rexroth Transfer System TS 2plus. It redirects workpiece pallets efficiently within assembly lines and is ESD-compatible for use in electrostatically sensitive production environments. The module ships partially assembled and is available in multiple transport-direction lengths.

- ESD-compatible for electrostatically sensitive assembly lines
- Workpiece pallet total weight up to 10 kg
- Section load in accumulation operation up to 60 kg
- Preferred lengths 240 and 320 mm; 400 mm also available in direction of transport
- Supplied partially assembled with belt section, inner and outer guides, fastening material, and connection kit
- Recommended accessories: section supports SZ 2/... and accumulation pressure control, for example with WI/M rocker

TECHNICAL DATA

Property	Value
ESD-compatible	yes
Length in direction of transport [IT]	240 / 320 / 400 mm
Preferred values	240 / 320 mm
Length min [L min]	721 mm
Length max [L max]	6,000 mm
Workpiece pallet total weight [mG]	10 kg
Section load in accumulation operation	60 kg
Scope of delivery	Belt section, inner guide, outer guide, fastening material, connection kit
Delivery information	Partially assembled
Recommended accessories	Section supports SZ 2/..., accumulation pressure control e.g. with WI/M rocker