

Wippe WI 2, ESD, bQ 400 mm - Bosch Rexroth 3842348783

Item no. BRR-3842348783 **Manufacturer** Bosch Rexroth

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The WI 2 rocker is a transport control element for the Bosch Rexroth TS 2plus transfer system. It is used when infeeding workpiece pallets from a transverse section into a main section and monitors the occupied area. The ESD version suits handling of electrostatically sensitive components.

TECHNICAL DATA

Article authenticity	Original product
Condition of article	New
Country of Manufacture	Germany
ESD-Ausführung	TEC
Weight	1.09 kg
Zolltarifnummer	84313900



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The WI 2 rocker is a transport control element for the Bosch Rexroth TS 2plus transfer system. It is used when infeeding workpiece pallets from a transverse section into a main section and monitors the occupied area. The ESD version suits handling of electrostatically sensitive components.

- ESD-compliant design
- Monitoring range 430 mm
- Track width in the transverse conveyor bQ 400 mm
- Including fastening material for installation on ST 2/... conveyor section or BS 2/... belt section

Required accessory: M12 round sensor with nominal switching distance SN = 4 mm for vertical installation or SN = 8 mm for horizontal installation.

Technical data

ESD	yes
Dimension a	292 mm
Dimension b	188 mm
Dimension c	25 mm
Length I	480 mm
Length L	480 mm
Monitoring range	430 mm
Track width in the transverse conveyor bQ	400 mm
Workpiece pallet total weight mG (max.)	30 kg
Min. WT weight per rocker body m	1.5 kg
Weight	1.09 kg

Notice: The max. total workpiece pallet weight applies when infeeding from a transverse section into a main section. For area monitoring, only the max. system weight of 240 kg must not be exceeded. The min. WT weight applies per rocker body.