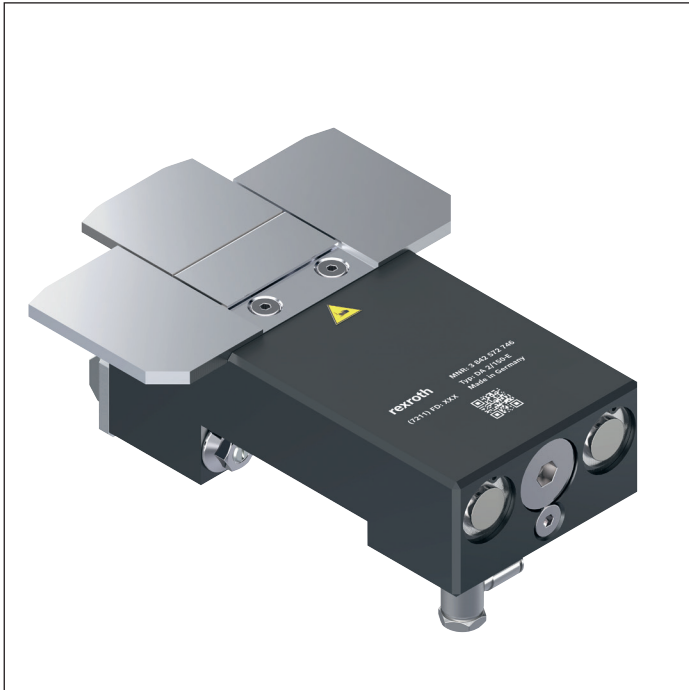


Damper DA 2/150-E



- ▶ Hydraulic damper with closed damping system
- ▶ Before outfeeding via a lift transverse unit HQ 2/U-H, HQ 2/C-H or HQ 2/G-H
- ▶ For permitted total weight of workpiece pallets up to 130 kg with belts, toothed belts or flat-top chains
- ▶ For permitted total weight of workpiece pallets up to 150 kg with accumulation roller chains
- ▶ Can be combined with WT 2, WT 2/F, WT 2/H and WT 2/F-H
- ▶ Installation location: Lift transverse unit HQ 2/U-H, HQ 2/C-H or HQ 2/G-H

The damper cushions the impact of the arriving workpiece pallet. The damper DA 2/150-E is suitable for outfeeding a workpiece pallet via an HQ 2/U-H, HQ 2/C-H or HQ 2/G-H. The pneumatic return is parallel to the opening of the stop

gate, which permits the workpiece pallet to move towards the damper. The damper is traversable.

Scope of delivery

- ▶ Incl. fastening material
- ▶ Damper DA 2/150-E for outfeeding the workpiece pallets WT 2, WT 2/F, WT 2/H or WT 2/F-H via an HQ 2/U-H, HQ 2/C-H or HQ 2/G-H

Condition on delivery

- ▶ Not assembled

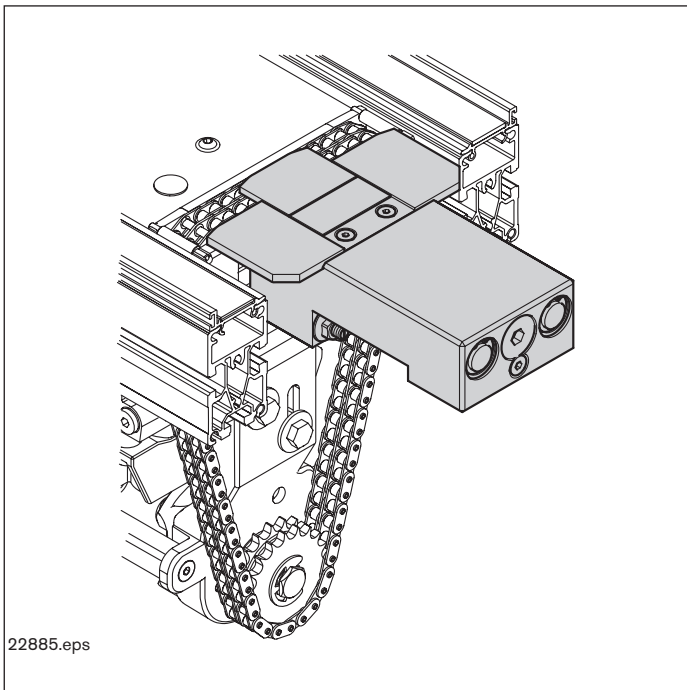
Ordering information

Product description	Material number
Damper DA 2/150-E	3842572746

Technical data

Material number			3842572746
Max. total workpiece pallet weight	m_G	kg	Belt, toothed belt, flat-top chain: 130 Accumulation roller chain: 150
Min. workpiece pallet weight	m	kg	Belt, toothed belt, flat-top chain: 15 Accumulation roller chain: 60
ESD			Yes
Material specification			Housing: Aluminum; hard anodized Stop: Steel; hardened
Operation temperature ¹⁾		°C	0 ... +60
Push in air connection	\varnothing	mm	6

¹⁾ High-temperature damper on request



Belt, toothed belt oder flat-top chain

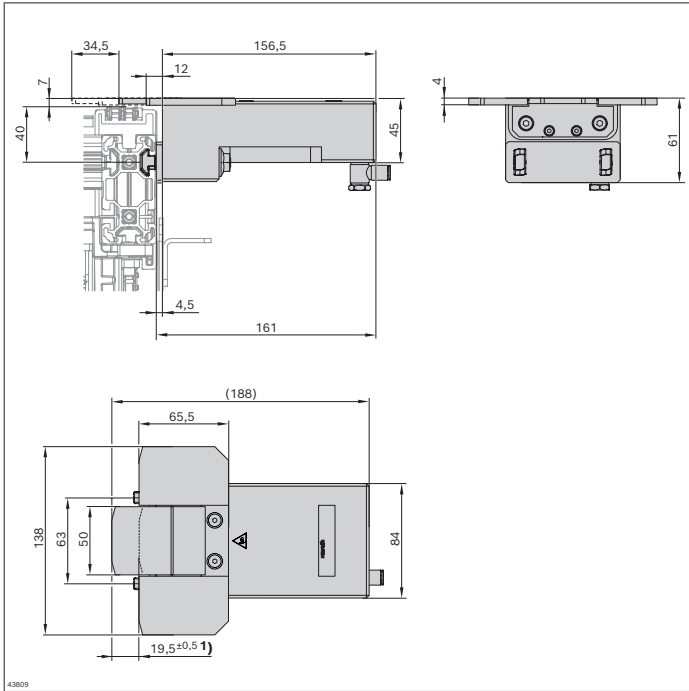
Permitted total weight of workpiece pallet m_G (kg)	Nominal speed v_N (m/min)
130	6
130	9
130	12
130	15
130	18

Accumulation roller chain

Permitted total weight of workpiece pallet m_G (kg)	Nominal speed v_N (m/min)
150	6
150	9
150	12
150	15
150	18

The data specified above only serves to describe the product. Due to the continuing development of our products, no statements concerning a certain condition or suitability for a certain application can be derived from our information. The information given does not exempt the user from the obligation of own judgment and verification. It must be remembered that our products are subject to a natural process of wear and aging.

Dimensions



Circuit diagram

