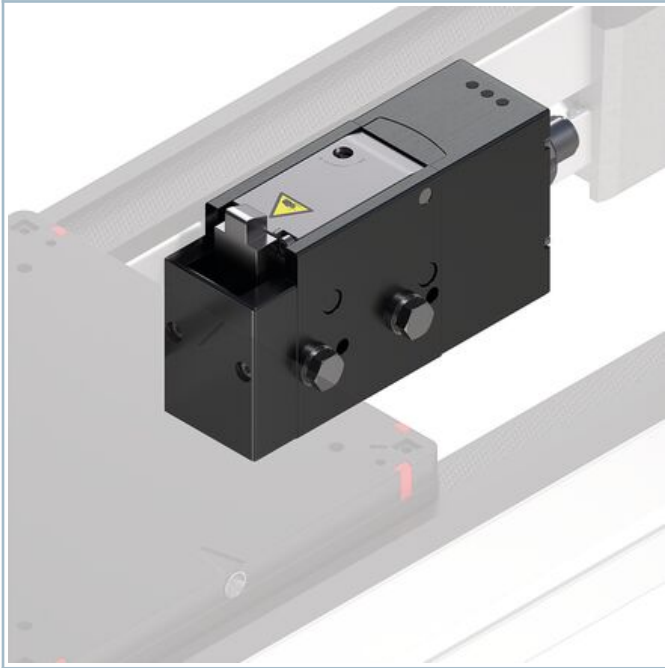


Stop gate VE 1/D10-E



- To the workpiece pallet separation in sections
- Suitable as stop gate for HP 1/P and PE 1/P
- Dampened stop gate
- Can be combined with WT 1 workpiece pallet

Product description

- Electrical stop gate for the set-up of plants without pneumatic system
- Little installation work as there is no pneumatic system
- Low noise development
- Air damping adjustable by means of throttle screw
- Damping effect adjustable on the upper surface
- If the damping is set, weights of $\pm 50\%$ of the set weight can be properly damped.
- Loading only in the direction of transport
- No spring return; the stop blade of the stop gate is reset or put up by means of a step motor

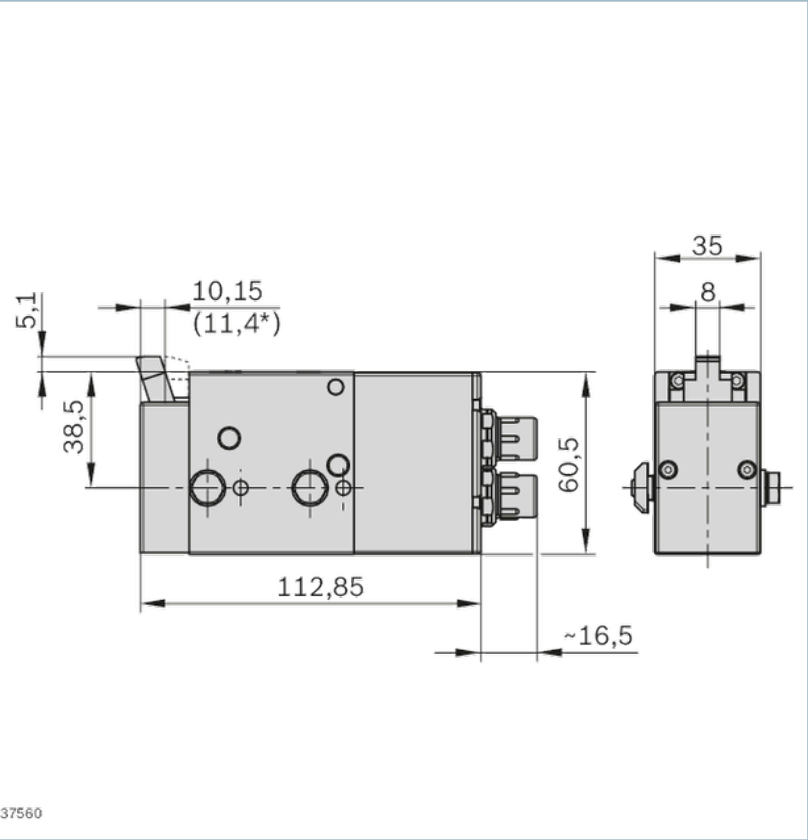
Technical data

Permissible accumulation load

m_G	v_N
kg	m/min
10	6
6	9
5	12
4	15
3	18

No.			3842563102
Max. total weight of workpiece pallet	m_G	kg	10
Workpiece pallet minimum weight	m	kg	0.3
Operating temperature	T	°C	+5 ... +60
ESD			yes
Material specification			Housing: Aluminum, hard anodized Stop: Steel, hardened
Zykluszeit		s	3

Dimensions



* Stroke

Information

Notice: A workpiece pallet may only hit the stop if the latter is completely in its top position.

Accessories

Required accessories

Actuator and sensor system cables common in the market (5-pole)

Ordering codes

	No.
Stop gate VE 1/D10-E	3842563102