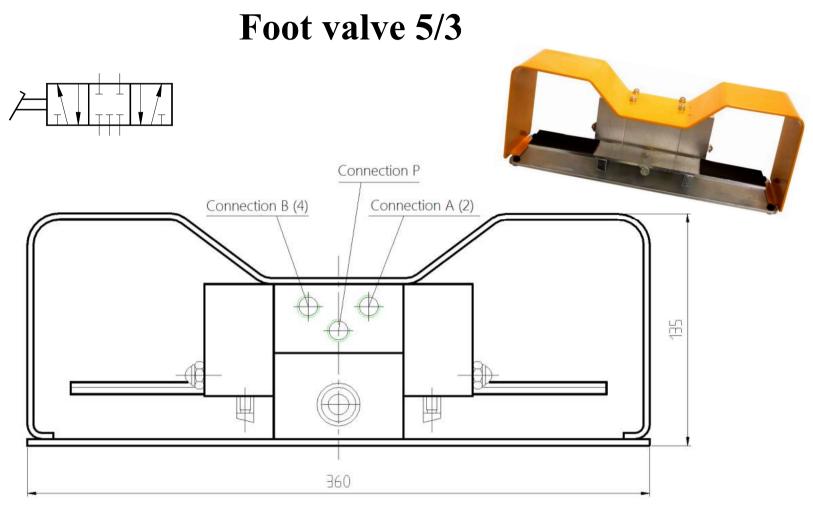
SOMATEC © Components for mech. engineering

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Application:

Our check valve is designed to function as a piston slide valve, thereby ensuring a precise dosage of the required amount of air. High-quality piston seal rings ensure a high degree of reliable leakproofness and long service life. The valve is therefore ideally suited for hoisting equipment, elevating platforms, etc. in any situation where a high degree of operating safety is absolutely required.

Design:

Valve is suitable for maintenance-free operation, it is recommended only clean and dry air.

The valve housing is made of anodized aluminum. The other parts are made of corrosion-free or corrosion-resistant materials.

Design: 5/3 control valve, normally closed in its basic position

- **NEW** - 5/3 control valve, Basic position exhausted

Medium: Filtered, lubricated or non-lubricated compressed air

Connection: G ½" **Weight:** 5 Kg **Air consumption:** 6 mm

Air consumption: approx. 900 1/min

Operating pressure: 2 till 8 bar