

Danfoss EV310B Solenoid Valve Type Installation Guide

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Danfoss EV310B Solenoid Valve Type



Specifications

• Model: EV310B

• **Pressure Range:** 1.5 – 3.5 bar

• Valve Type: Normally Closed (NC) and Normally Open (NO)

• Materials: FKM

Product Usage Instructions

Installation:

- 1. Ensure the valve is compatible with your system requirements.
- 2. Mount the valve securely in the designated location.
- 3. Connect the necessary pipes according to the inlet/outlet markings on the valve.

Valves with Manual Override:

If your valve has manual override functionality, follow these steps:

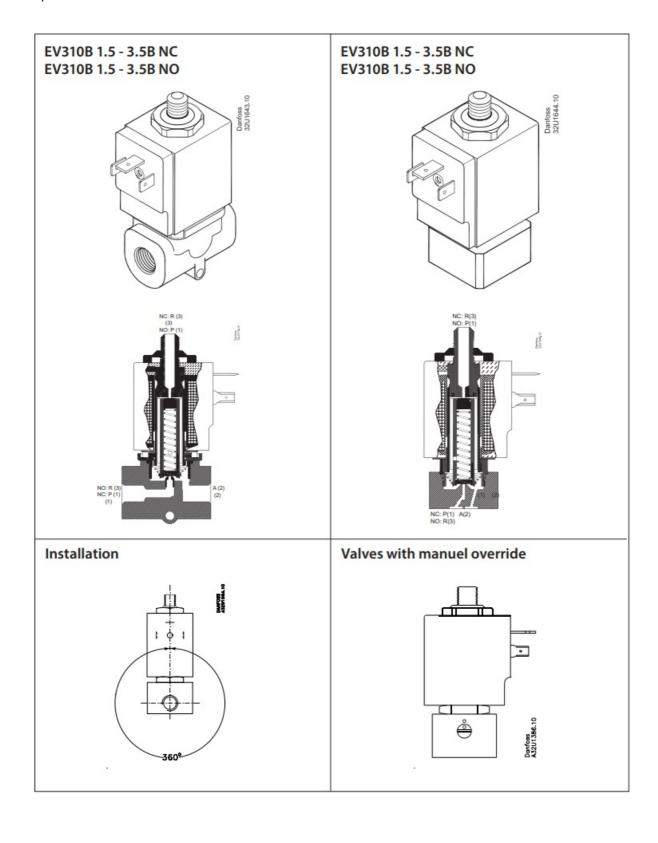
- 1. Locate the manual override lever on the valve.
- 2. To manually operate the valve, move the lever in the specified direction.

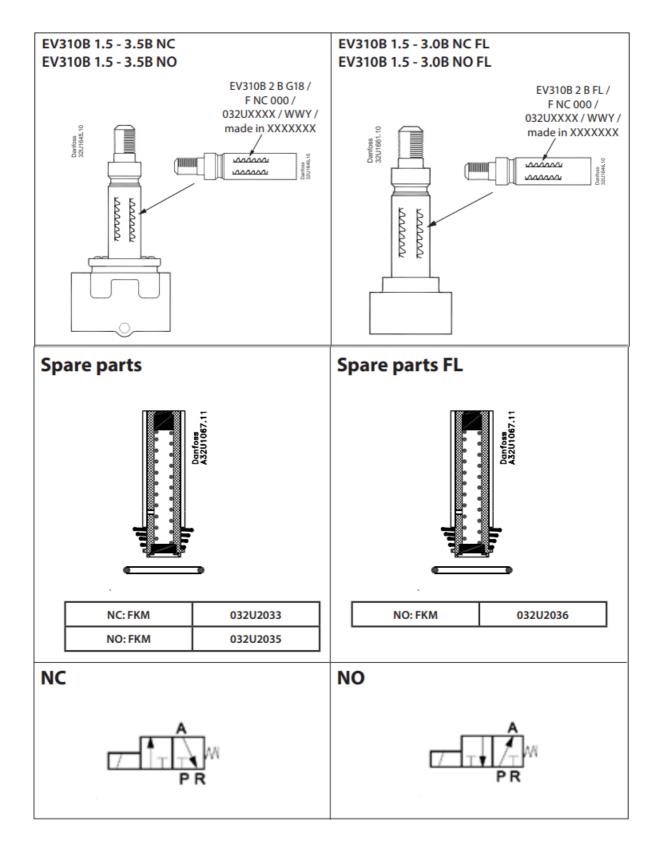
Spare Parts:

If you need to replace any parts, refer to the following information:

• NC Spare Parts: 032U2033, 032U2035

• NO Spare Parts: 032U2036





- Any information, including, but not limited to information on selection of product, its application or use, product
 design, weight, dimensions, capacity or any other technical data in product manuals, catalogues descriptions,
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FAQ

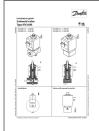
Q: What should I do if the valve is not operating correctly?

A: Check the connections and ensure proper installation. If issues persist, contact customer support for assistance.

Q: Can I adjust the pressure range of the valve?

A: The pressure range of the valve is fixed and should not be adjusted. Using the valve outside its specified range may cause damage.

Documents / Resources



Danfoss EV310B Solenoid Valve Type [pdf] Installation Guide

EV310B 1.5 - 3.5B NC, EV310B 1.5 - 3.5B NO, EV310B 2 B G18 - F NC 000, EV310B 1.5 - 3.0 B NC FL, EV310B 1.5 - 3.0B NO FL, EV310B Solenoid Valve Type, EV310B, Solenoid Valve Type, Valve Type

References

User Manual

Manuals+, Privacy Policy

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