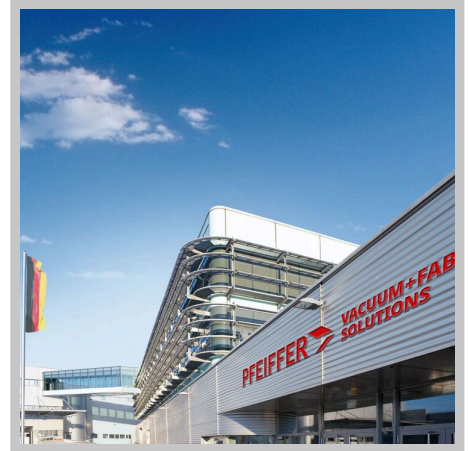


OFM 125, mechanical oil filter



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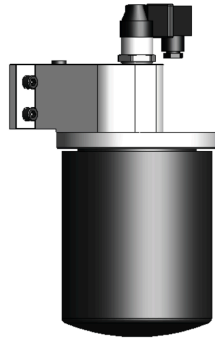
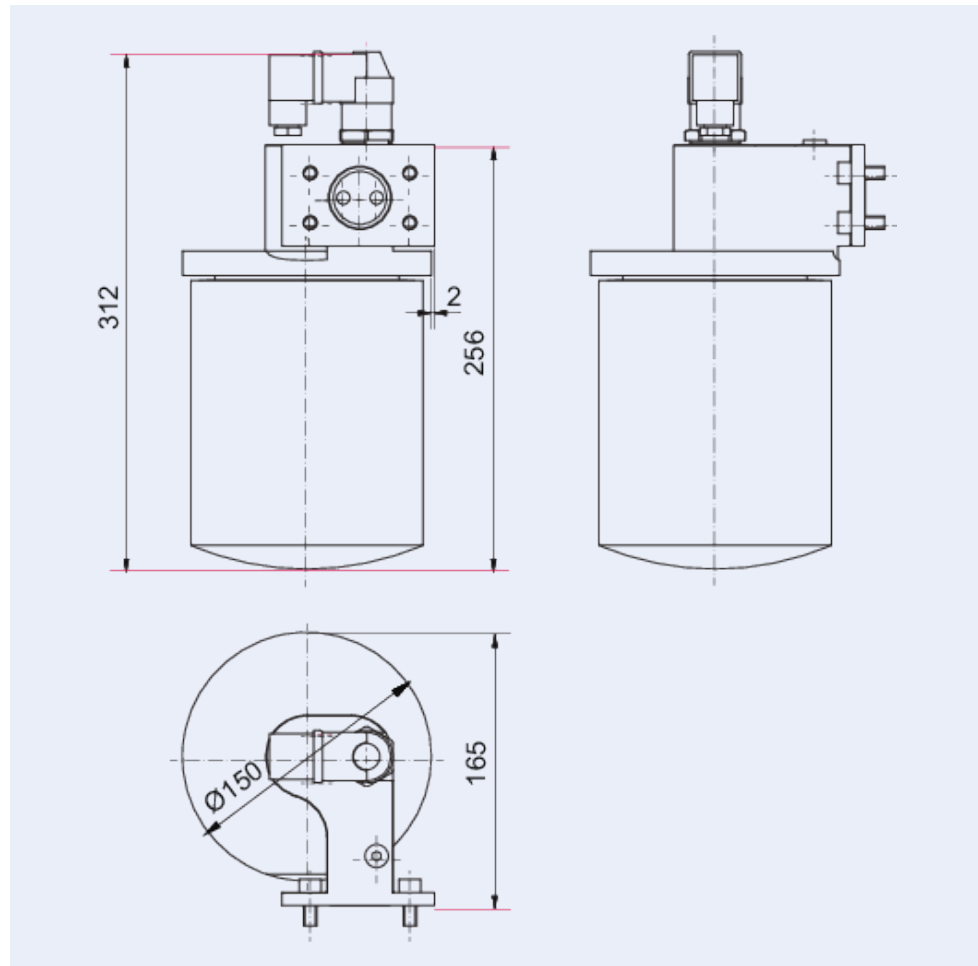


Illustration only

OFM 125, mechanical oil filter

- The mechanical oil filter is interposed in the oil circulation system of rotary vane pumps
- The oil filter filters out dust and particulate matter in the operating fluid stemming from the production process. This reduces pump wear
- Customer benefits: Longer service life of the operating fluid, longer pump lifetime

Dimensions



| Technical Data | OFM 125, mechanical oil filter |
|-------------------------|--|
| Contact | Two-way contact |
| Switch-point | 2000 hPa |
| For pumping speed up to | 135 m ³ /h 79.461 cfm 2,250.045 l/min |
| Grade of filtration | 10 µm |
| Weight | 4.5 kg 9.92 lb |
| Switching current V AC | 5 A |
| Capacity mech. filter | 2.2 l |
| Switching voltage | 250 V AC |

| Order number | OFM 125, mechanical oil filter |
|--------------------------------|--------------------------------|
| OFM 125, mechanical oil filter | PK Z90 340 |



Errors and/or changes excepted. - 2/21/2025

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