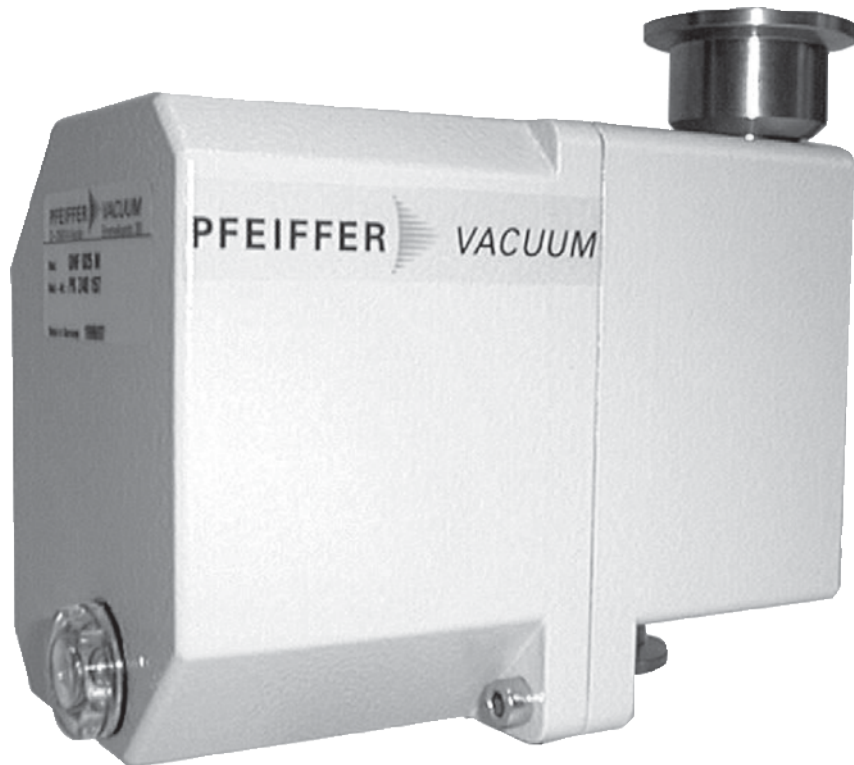
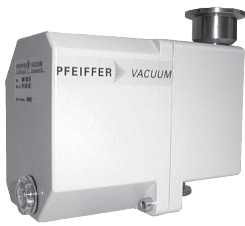




**OME 16 M, oil mist separator for
pumping speeds up to 12 m³/h**

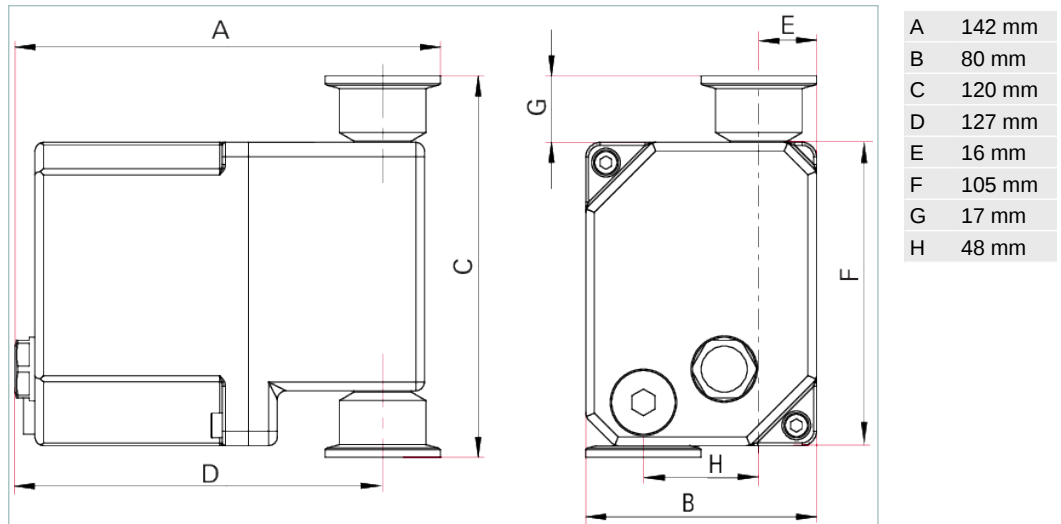


Similar Image

OME 16 M, oil mist separator for pumping speeds up to 12 m³/h

- For exhaust flange
- Prevents emission of oil mist
- Customer benefit: Clean, oil free exhaust air

Dimensions



Technical Data

OME 16 M, oil mist separator for pumping speeds up to 12 m³/h

Body material	Aluminium
Capacity	0.15 l
Cartridge material	Glass mat/polyester
Degree of separation	99.98 %
Exhaust pressure, max.	Atmospheric pressure
Flange (in)	DN 16 ISO-KF
Flange (out)	DN 16 ISO-KF
For pumping speed up to	12 m ³ /h 7.06 cfm 200 l/min
Leak rate	1 · 10 ⁻⁴ Pa m ³ /s 7.5 · 10 ⁻⁴ Torr l/s 1 · 10 ⁻³ mbar l/s
Pressure max. (absolute)	1,500 hPa 1,125 Torr 1,500 mbar
Weight	1.35 kg 2.98 lb

Order number

OME 16 M	PK Z40 003
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Accessories

Protection|Oil return units from oil mist eliminators

Oil return unit ODK from OME 16 M to Duo 5 M, from OME 25 M to Duo 10 M, from OME 25 ML in Duo 20 M

PK 196 172 -T

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