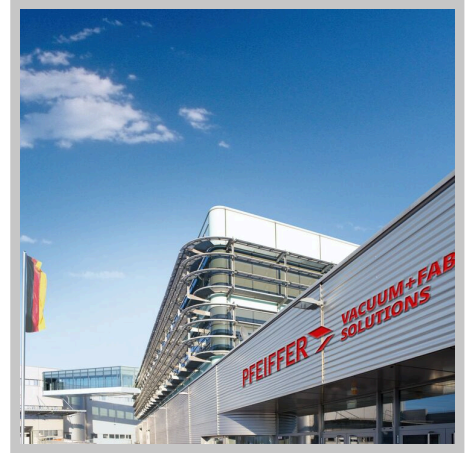




**KAS 63, condensate
separator for pumping
speeds up to 360 m³/h**



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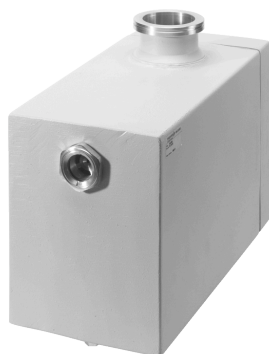
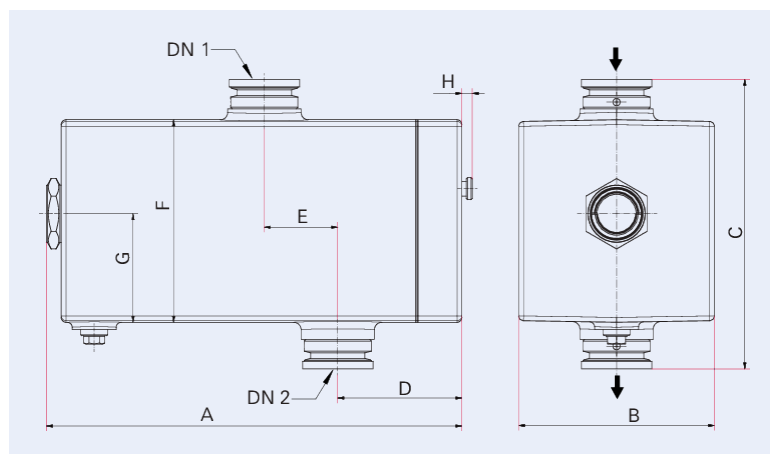


Illustration only

KAS 63, condensate separator for pumping speeds up to 360 m³/h

- For inlet and outlet ports
- Protects the rotary vane pump against sucked in liquids and condensate return
- For operation with HenaLine please use ISO-K adapter PK 100 059
- Customer benefit: Longer life time of operating fluid, no mixture with process liquid

Dimensions



A	436 mm
B	196 mm
C	366 mm
D	146 mm
DN 1	DN 63 ISO-K
DN 2	DN 63 ISO-K
E	0 mm
F	260 mm
G	208 mm
H	9 mm

Technical Data	KAS 63, condensate separator for pumping speeds up to 360 m ³ /h
Pumping speed category	120 m ³ /h
For pumping speed up to	360 m ³ /h
For pumping speed up to	360 m ³ /h 211.896 cfm 6,000.12 l/min
Pressure max. (absolute)	1,500 hPa 1,125 Torr 1,500 mbar
Weight	13.2 kg 29.1 lb
Capacity	12 l
Pressure max. (absolute)	1,500 hPa
Connection flange	DN 63 ISO-F / DN 63 ISO-K
Weight	13.2 kg
Connection flange (in)	DN 63 ISO-F
Connection flange (out)	DN 63 ISO-K

Order number	KAS 63, condensate separator for pumping speeds up to 360 m ³ /h
KAS 63, condensate separator for pumping speeds up to 360 m ³ /h	PK Z10 010



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

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