



### Filter for vacuum pump

**Medium**

O<sub>2</sub> / CO<sub>2</sub> / Inert gases / rare gases / air,  
other media on request

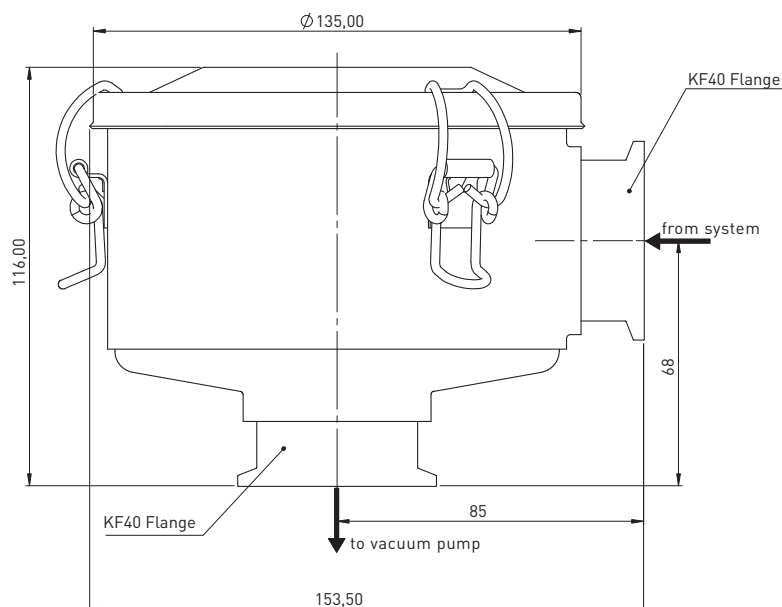
### Description

The molecular sieve trap is designed to protect the vacuum pump against damages caused by contaminants. It utilizes zeolite to remove hydrocarbons, traces of water vapor, and other gases before they reach the mechanical pump. Moreover, it significantly reduces the frequency of oil changes required for the vacuum pump

### Technical data

<b>Housing Material</b>	Stainless steel
<b>Cartridge Material</b>	Stainless steel
<b>Trap Weight</b>	1.7 kg
<b>Absorber Weight</b>	0,125 kg (zeolite)
<b>Inlet/Outlet Flange</b>	DN 40 ISO-KF
<b>Flow Rate</b>	25 l/s: at 10-2 hPa inlet pressure
<b>Adsorbent</b>	Zeolite
<b>Supplied with</b>	One charge of zeolite

### Dimensions



### Part numbers

Molecular Sieve Trap (complete)  
Zeolite1x125g (refill)

Article number  
16670  
16664