



Sorption Trap ST 40, 230 V (without Adsorbent Charge)

Sorption traps consist of a sealed body filled with adsorbent media which contains extremely porous surfaces adsorb water or hydrocarbon molecules contained in the pumped gases.

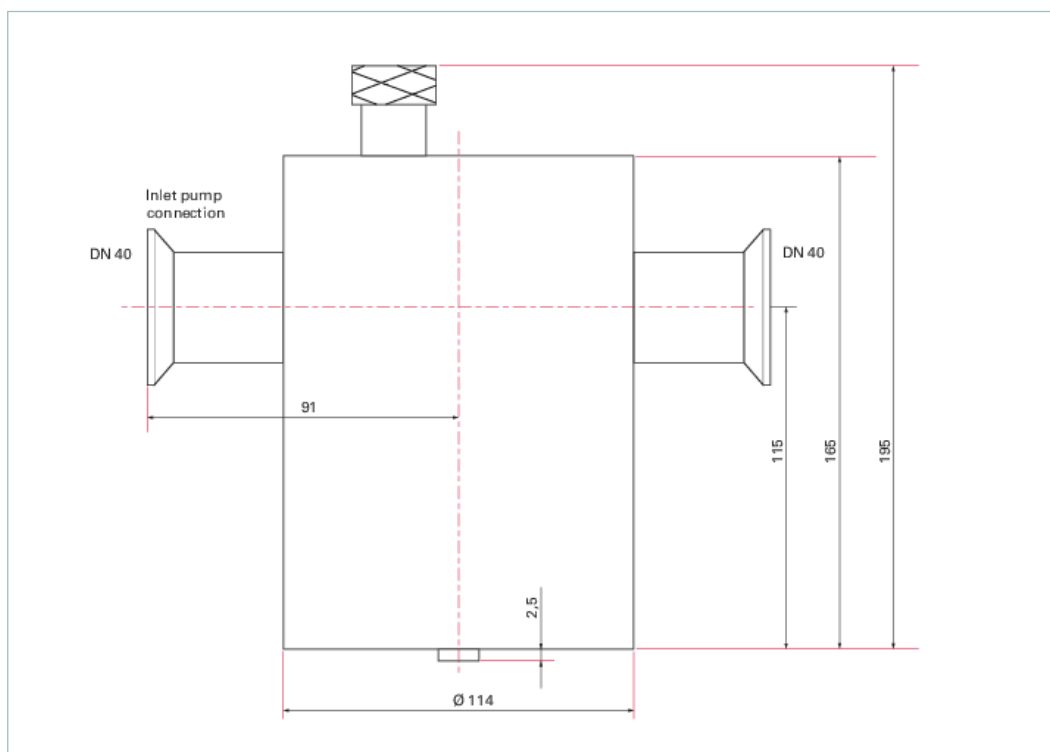


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Sorption Trap ST 40, 230 V (without Adsorbend Charge)

- Body material: Stainless steel
- Cartridge material: Stainless steel
- Trap Weight: 1.7 kg
- Adsorbent Weight: 0.36 kg
- Inlet/Exhaust port: DN 40 ISO-KF
- Conductance at 10^{-2} hPa inlet pressure: 25 l/s
- Adsorbent charge: activated alumina: Order number 068779
- Adsorbent charge: zeolite: Order number 068182
- Heating element: 220 V Order number: 068319
- Supplied with: 1 centering ring and 1 clamp
- Trap is supplied with zeolite charge

Dimensions



Technical Data	Sorption Trap ST 40, 230 V (without Adsorbend Charge)
Flange (in)	DN 40 ISO-KF
Flange (out)	DN 40 ISO-KF
For pumping speed up to	70 m ³ /h 41.2 cfm 1,166.67 l/min
Order number	
Sorption Trap ST 40, 230 V	053380

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