

# TrinosLine high vacuum chamber, cubical, KBH, DN 300

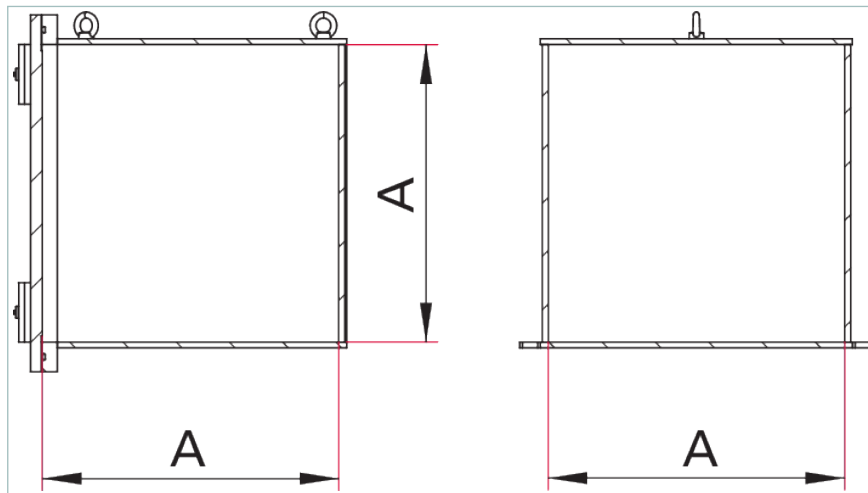


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## TrinosLine high vacuum chamber, cubical, KBH, DN 300

- Cubical chamber body
- Hinged door and FKM seal
- Surface: inside and outside glass bead blasted
- Chamber with foot-plates and ring bolts
- Feet available separately (accessories)
- Chamber ports available (accessories)

### Dimensions



A 300 mm

Technical Data	TrinosLine high vacuum chamber, cubical, KBH, DN 300
Material	Chamber body made from stainless steel 304 (1.4301); stainless steel door
Nominal diameter	DN 300
Pressure range	$1 \cdot 10^{-7}$ hPa to ambient pressure
Temperature range	-15-150 °C   5-302 °F   258-423 K
Tightness	$< 1 \cdot 10^{-9}$ Pa m <sup>3</sup> /s   $< 7.5 \cdot 10^{-9}$ Torr l/s   $< 1 \cdot 10^{-8}$ mbar l/s

Order number	
High vacuum chamber	<b>820KBH0300-S</b>

Accessories	
<b>Mounting Chamber feet for Standard Vacuum Chamber, Cubical (KBH)</b>	
Chamber feet KBH, Aluminum, red anodized, DN 300	<b>820KBH0300-F</b>
<b>Mounting Mounting Tables</b>	
Mounting table, square, aluminum, DN 300	<b>810KTO300-E</b>
<b>Protection Burst disks</b>	
Burst disk, stainless steel, DN 16 CF	<b>420VBS016-0_5bar</b>
<b>Valves Pressure relief valves</b>	
Pressure relief valve, DN 16 ISO-KF	<b>PF I30 032</b>
Pressure relief valve, DN 40 ISO-KF	<b>120VUS040</b>

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