

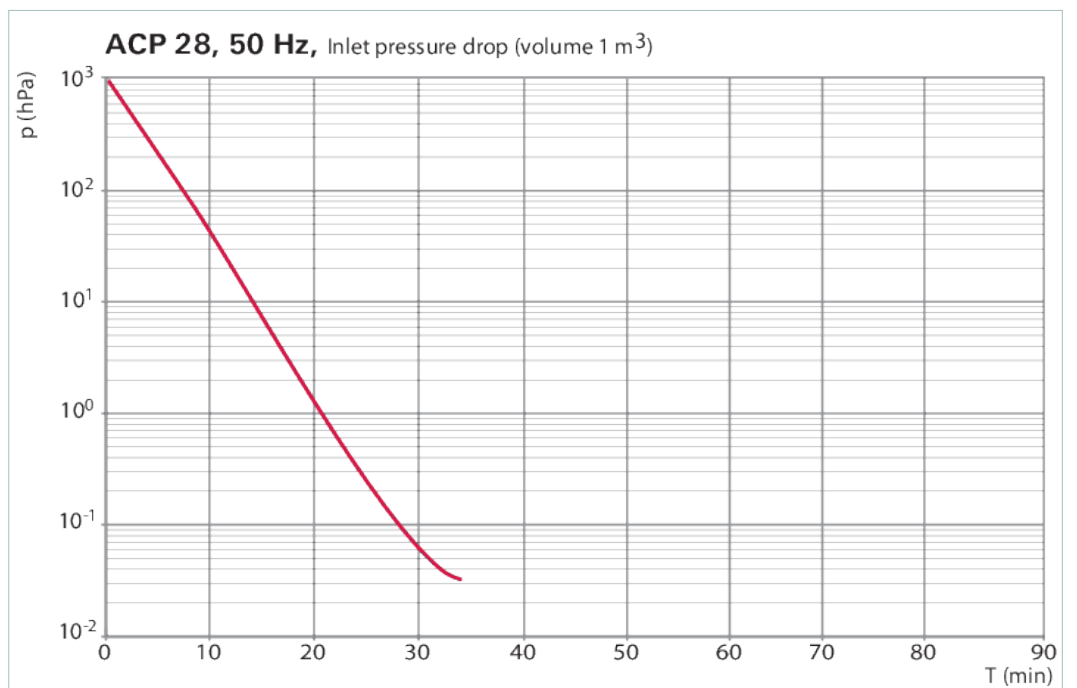
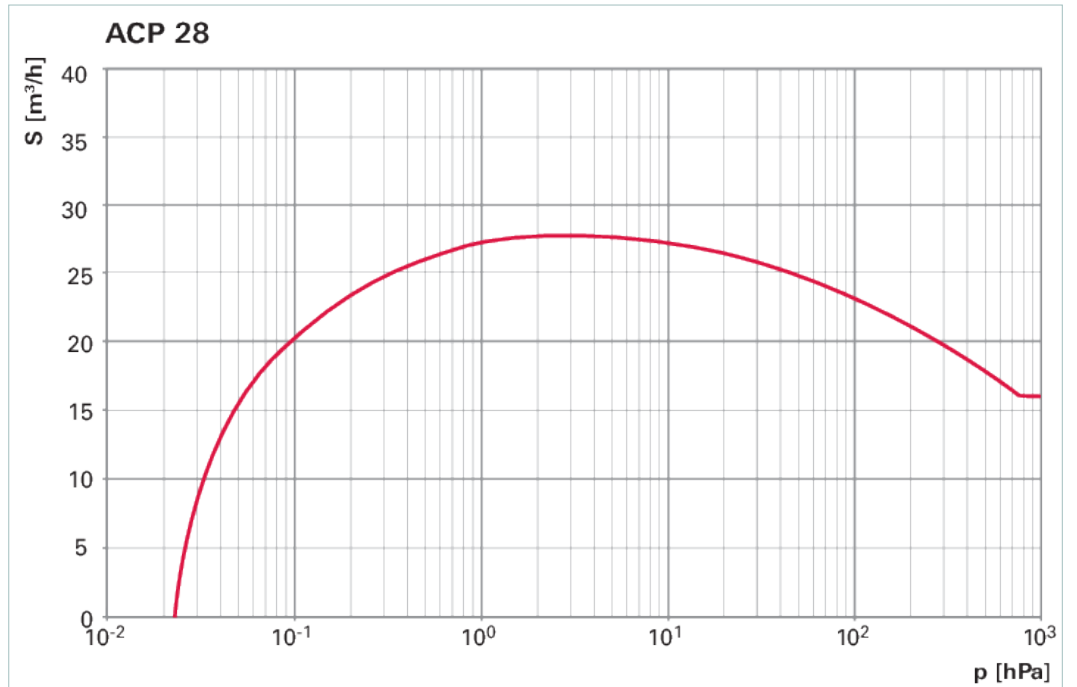


ACP 28, Standard, single phase, blanked-off gas ballast

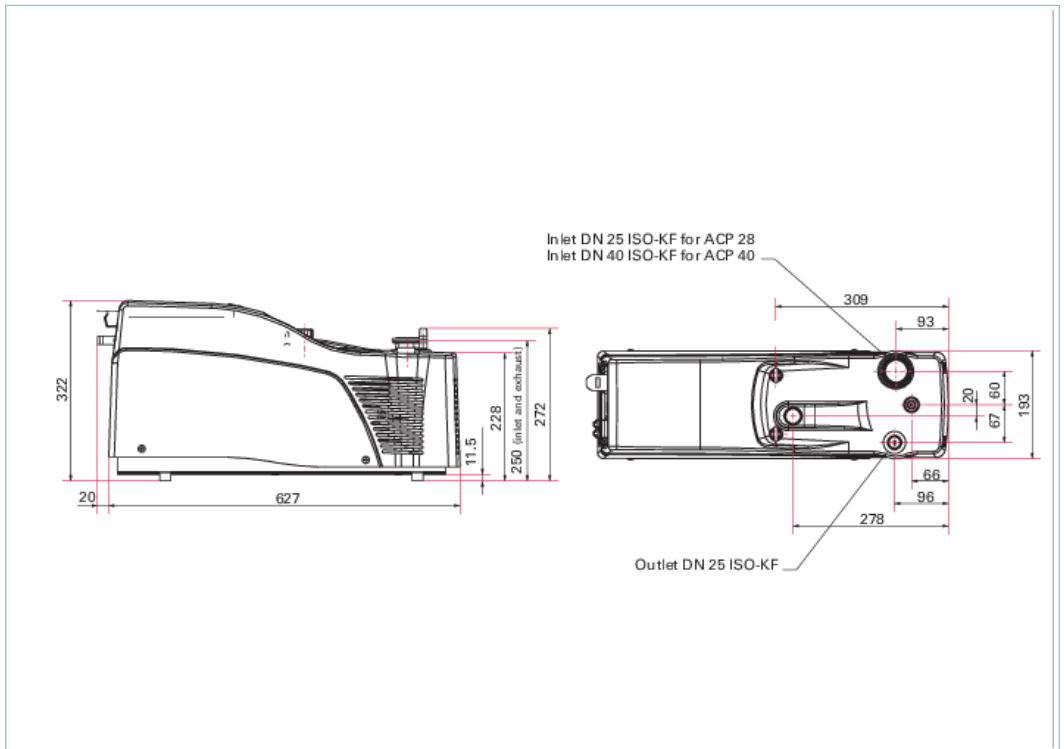


Similar Image

ACP 28, Standard, single phase, blanked-off gas ballast



Dimensions



Technical Data	ACP 28, Standard, single phase, blanked-off gas ballast
Ambient temperature	12 °C 53.6 °F 285 K
Continuous inlet pressure, max.	1,013 hPa 759.75 Torr 1,013 mbar
Cooling	Air
Dimensions (L x W x H)	647 mm 25.47 inch
Emission sound pressure level without gas ballast or purge	< 70 dB(A)
Exhaust pressure, max.	1,200 hPa 900 Torr 1,200 mbar
Flange (in)	DN 25 ISO-KF
Flange (out)	DN 25 ISO-KF
Helium leak rate, max.	$5 \cdot 10^{-7}$ Pa m ³ /s
Mains requirement	110–230 (±10%) V AC 50/60 Hz
Mains requirement: frequency (range)	50/60 Hz
Power consumption at ultimate pressure	700 W
Processes	Light Duty Applications
Pumping speed	27 m ³ /h m ³ /h
Typical ultimate pressure with gas ballast	$1 \cdot 10^{-1}$ hPa $7.5 \cdot 10^{-2}$ Torr $1 \cdot 10^{-1}$ mbar
Typical ultimate pressure without gas ballast or purge	$3 \cdot 10^{-2}$ hPa $2.25 \cdot 10^{-2}$ Torr $3 \cdot 10^{-2}$ mbar
Version	Standard
Weight	30 kg 66.14 lb

Order number	
ACP 28, Standard	V6SATSFEBF

Accessories		
Noise Reduction Exhaust silencers		
External silencer ES 25 S, DN 25		109873
Noise Reduction Noise reduction covers		
NRC 28/40, for ACP 28 and ACP 40 pumps		112637
Sound enclosure kit SEK 28/40, for ACP 28 and ACP 40 pumps		114379
Protection Dust separators/Inlet particle filters		
Inlet particle filter IPF 25, DN 25		111649

VACUUM SOLUTIONS FROM A SINGLE SOURCE

Pfeiffer Vacuum stands for innovative and custom vacuum solutions worldwide, technological perfection, competent advice and reliable service.

COMPLETE RANGE OF PRODUCTS

From a single component to complex systems:

We are the only supplier of vacuum technology that provides a complete product portfolio.

COMPETENCE IN THEORY AND PRACTICE

Benefit from our know-how and our portfolio of training opportunities!

We support you with your plant layout and provide first-class on-site service worldwide.

Are you looking for a
perfect vacuum solution?
Please contact us:

Pfeiffer Vacuum GmbH
Headquarters · Germany
T +49 6441 802-0
info@pfeiffer-vacuum.de

www.pfeiffer-vacuum.com

All data subject to change without prior notice.

