



**ACP 28, G version,
single-phase, purge
port R 1/4"**

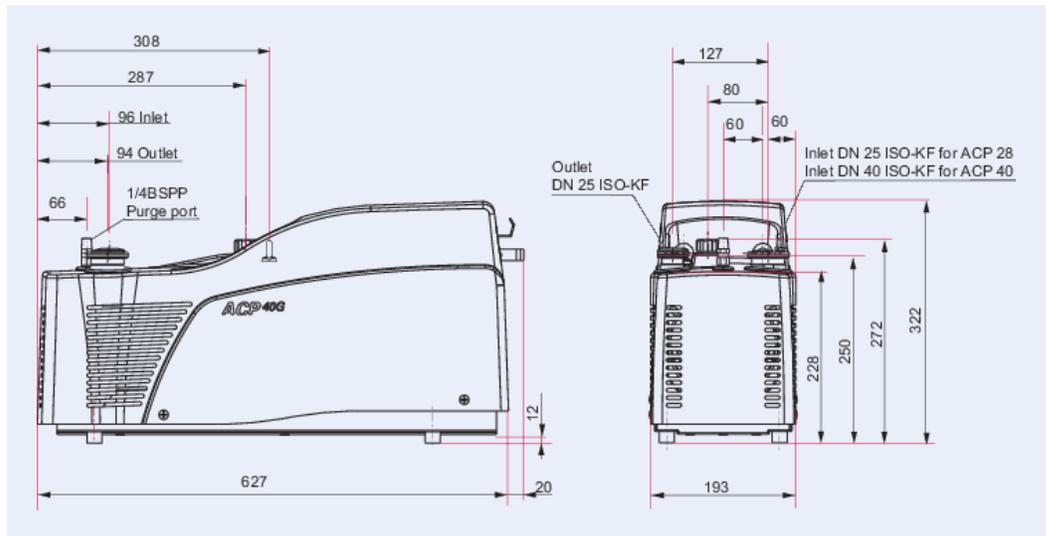




ACP 28, G version, single-phase, purge port R 1/4"

Illustration only

Dimensions



Technical Data	ACP 28, G version, single-phase, purge port R 1/4"
Type of electronic drive unit installation	Integrated electronic drive unit
Gas ballast	No
Corrosive gas version	Yes (light load)
Cooling method	Air (Forced convection)
Pumping speed	27 m ³ /h
Motor type	1-phase motor
Pumping speed category	28 m ³ /h
N ₂ sealing gas flow	3.7 slpm (0 °C)
Motor for region	Worldwide
Typical ultimate pressure, with N ₂ purge, 50 Hz	2 · 10 ⁻¹ hPa
Typical ultimate pressure, with N ₂ purge, 60 Hz	2 · 10 ⁻¹ hPa
Typical ultimate pressure without gas ballast or purge	4 · 10 ⁻² hPa
Processes	Light duty applications
Version	Corrosive gas version
Ambient temperature	12 – 40 °C
Ultimate pressure without gas ballast or purge, max.	4 · 10 ⁻² hPa
Input voltage(s)	110 – 230 V AC (±10 %), 50/60 Hz
Emission sound pressure level (EN ISO 2151)	65 dB(A)
Helium leakage rate, max.	5 · 10 ⁻⁷ hPa·l/s
Power consumption at ultimate pressure	700 W
Typical ultimate pressure, with N ₂ purge, 50 Hz	2 · 10 ⁻¹ hPa 1.5 · 10 ⁻¹ Torr 2 · 10 ⁻¹ mbar
Typical ultimate pressure, with N ₂ purge, 60 Hz	2 · 10 ⁻¹ hPa 1.5 · 10 ⁻¹ Torr 2 · 10 ⁻¹ mbar
Exhaust pressure, max.	1,200 hPa 900 Torr 1,200 mbar
Vapor pressure at 150 °C	1.2 · 10 ² hPa 9 · 10 ¹ Torr 1.2 · 10 ² mbar
Typical ultimate pressure without gas ballast or purge	4 · 10 ⁻² hPa 3 · 10 ⁻² Torr 4 · 10 ⁻² mbar
Continuous inlet pressure, max.	1,013 hPa 759.75 Torr 1,013 mbar
Weight	30 kg 66.14 lb
Ultimate pressure without gas ballast or purge, max.	4 · 10 ⁻² hPa 3 · 10 ⁻² Torr 4 · 10 ⁻² mbar
Exhaust pressure, max.	1,200 hPa
Mains cable	Yes, EU mains cable
Dimensions (L x W x H)	647 x 193 x 322 mm
Continuous inlet pressure, max.	1,013 hPa
Connection flange	DN 25 ISO-KF / DN 25 ISO-KF

Connection flange (in)	DN 25 ISO-KF
Connection flange (out)	DN 25 ISO-KF
Order number	ACP 28, G version, single-phase, purge port R 1/4"
ACP 28, G version, single-phase, purge port R 1/4"	V6GATSGEBF



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