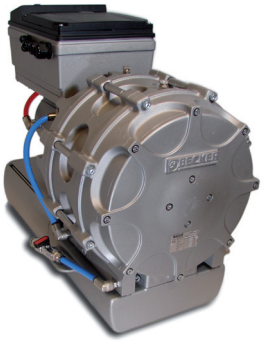
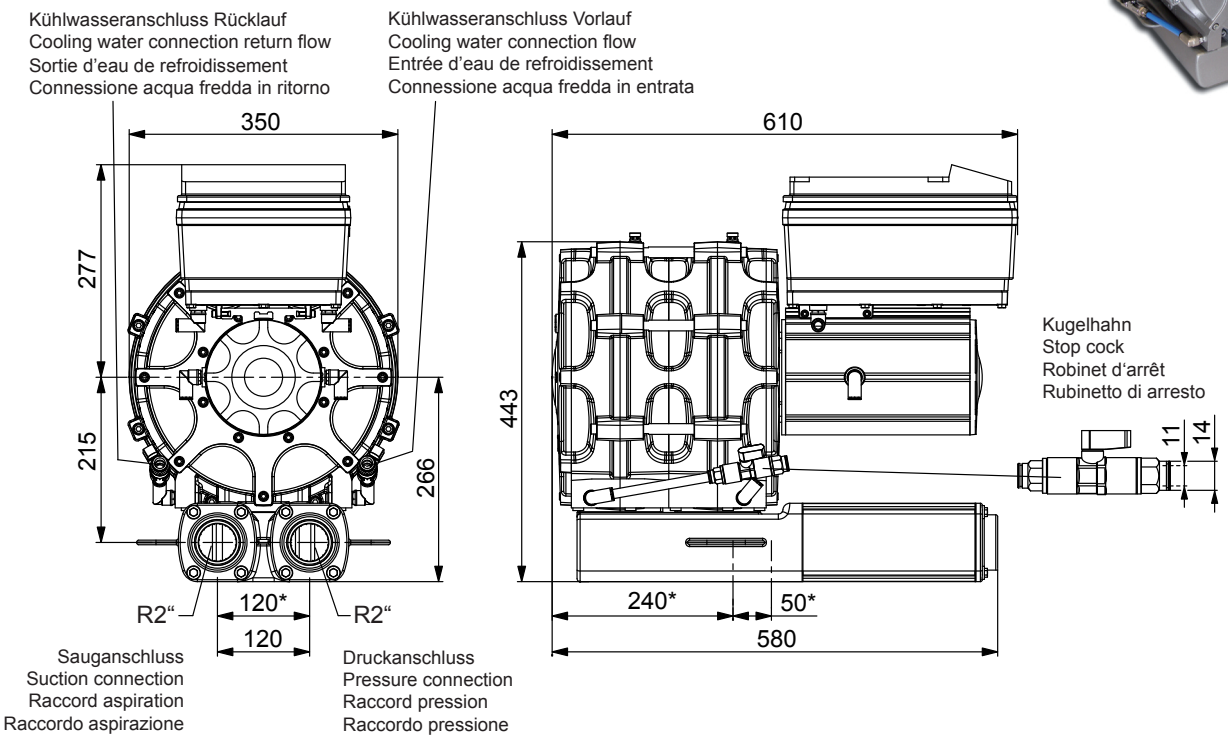
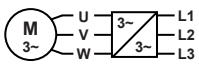
Seitenkanal-Vakuumpumpen, vierstufig, wassergekühlt, mit Frequenzumformer
Side channel vacuum pumps, quadruple stage, water-cooled, with frequency inverter
Pompes à vide à canal latéral, quadruple étagées, refroidies par eau, avec convertisseur de fréquence
Aspiratori a canale laterale, quattrostadio, raffreddate ad acqua, con convertitore di frequenca (inverter)

SVw 380/4-900

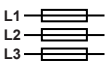




VARIAIR UNIT	m³/h (max.)	mbar (max. rel.[1])	kW 3~	Hz	kg
SVw 380/4-900	180	-900	7,5	0 - 200	74



→ 3~ • 7,5 kW • 400 - 480 V ± 10% • 50/60 Hz • ≤ 5860 min^{-1}

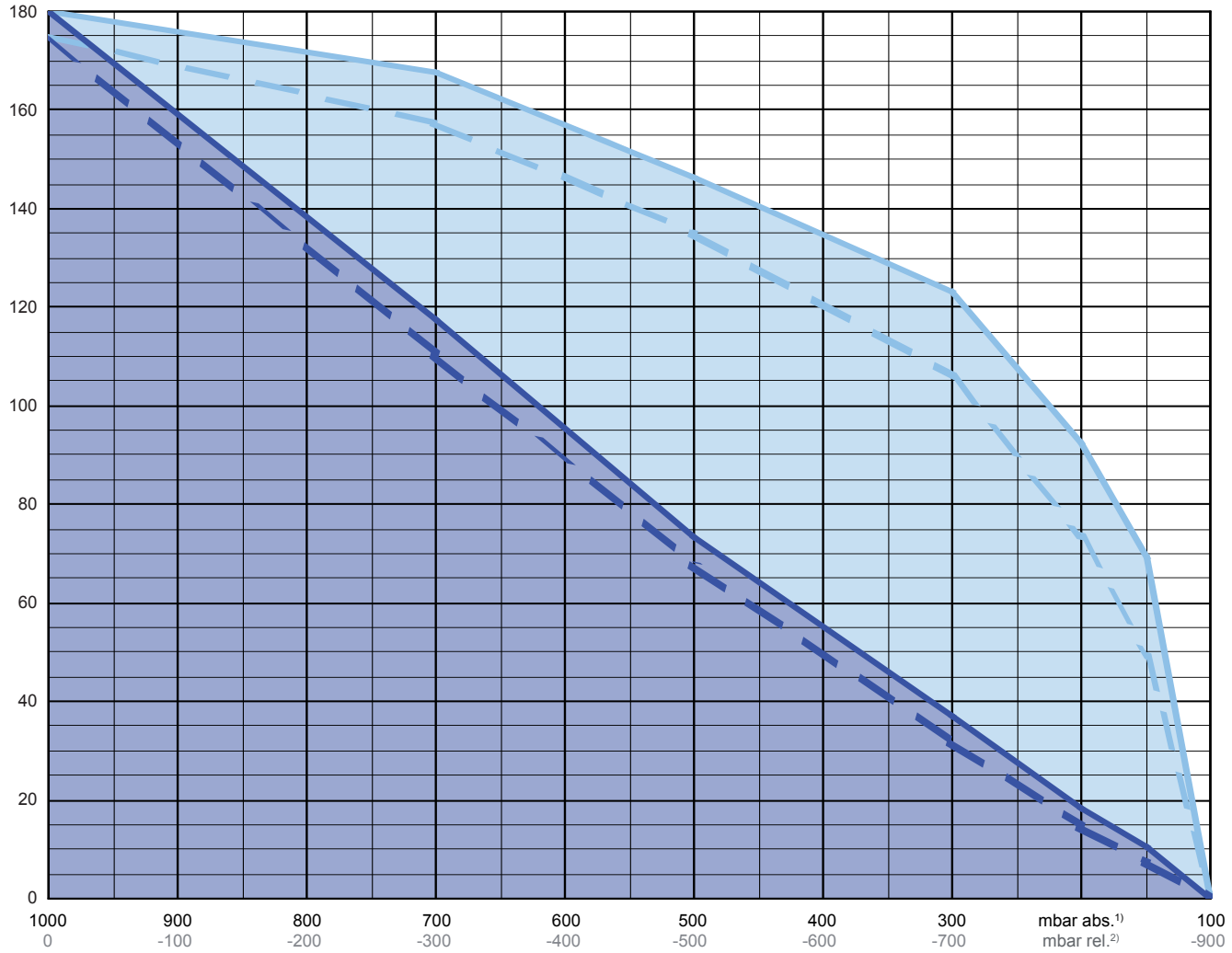


→ 25 A

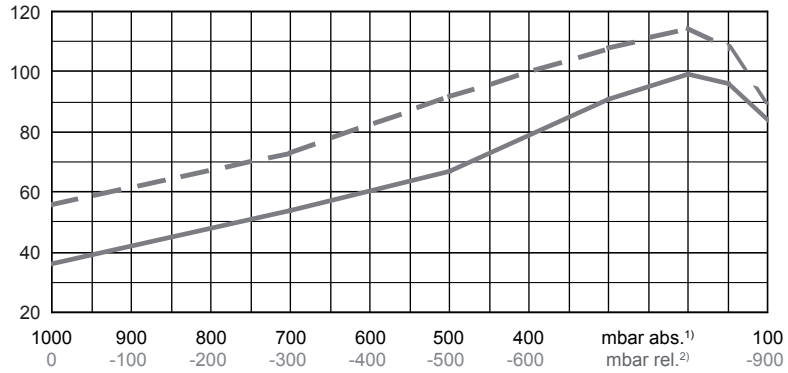
ds_SVw 380 4-900_vacuum_21.11.2007.pdf
Änderungen vorbehalten • Right of modification reserved
Sous réserve des modifications • Sotto riserva di modificazioni

1) mbar relativ • mbar relative • mbar relatif • mbar relativo → mbar absolut (absolute • absolu • assoluto) = 1000 + (±x mbar rel.)
* Befestigungsbohrungen • Fixing holes • Trous de fixation • Fori di fissaggio : M6 x 15

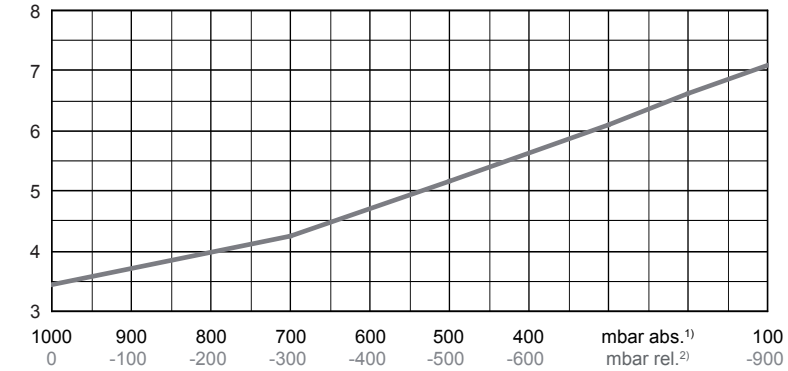
m³/h **Saugluftmenge • Suction air rate • Débit d`air aspiré • Volume d`aria aspirata**



°C **Max. Abgastemperatur • Max. exhaust air temperature**
Max. température d'air à l'échappemant • Mas. temperatura dell' aria scarica



kW **Max. Wellenleistung • Max. motor shaft capacity**
Max. puissance du moteur axe • Mas. potenza del motore albero



VARIAIR UNIT

SVw 380/4-900

bezogen auf den Ansaugdruck
refers to the intake pressure
se réfère à la pression d`aspiration
riferisi al pressione d`aspirazione

bezogen auf den Atmosphärendruck
refers to the atmospheric pressure
e réfère à la pression atmospheric
riferisi al pressione atmosferico

Kühlwasser
— 10°C Cooling water
- - 40°C Eau de refroidissement
Acqua di raffreddamento
ℹ 8 l/min • 3-5 bar • WN472 + 35% Glycol

1) mbar absolut • mbar absolute • mbar absolu • mbar assoluto
2) mbar relativ • mbar relative • mbar relatif • mbar relativo

Bezugsdaten (Atmosphäre) • Reference (atmosphere) • Référence (atmosphère) • Rifermento (atmosfera) : 1000 mbar, 20°C

Mögliche Abweichung • Allowable tolerance • Variation possibile • Variazione possibile : ±10 %