



Drehschieber-Vakuumpumpe VT4.4, VT4.8

trockenlaufend, luftgekühlt

Rotary vane vacuum pump VT4.4, VT4.8

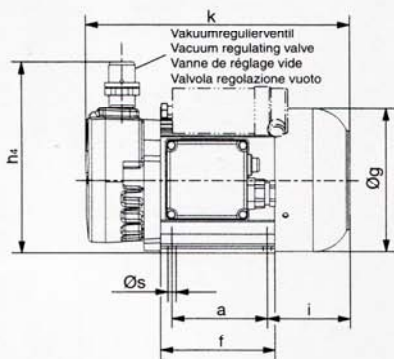
oilfree working, aircooled

Pompe à vide à palettes VT4.4, VT4.8

fonctionnant à sec, refroidis à air

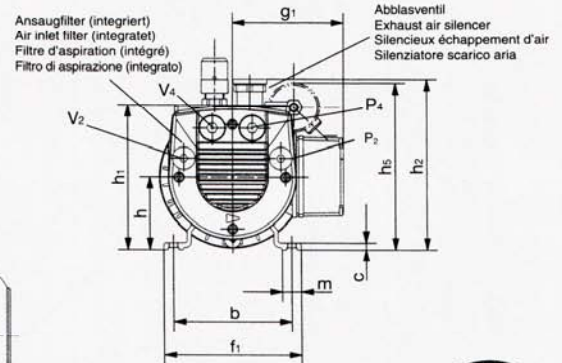
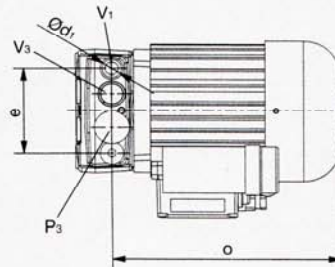
Pompa per vuoto a palette VT4.4, VT4.8

funzionanti a secco, raffreddata ad aria



Anschluß, Connection, Raccord, Raccordo

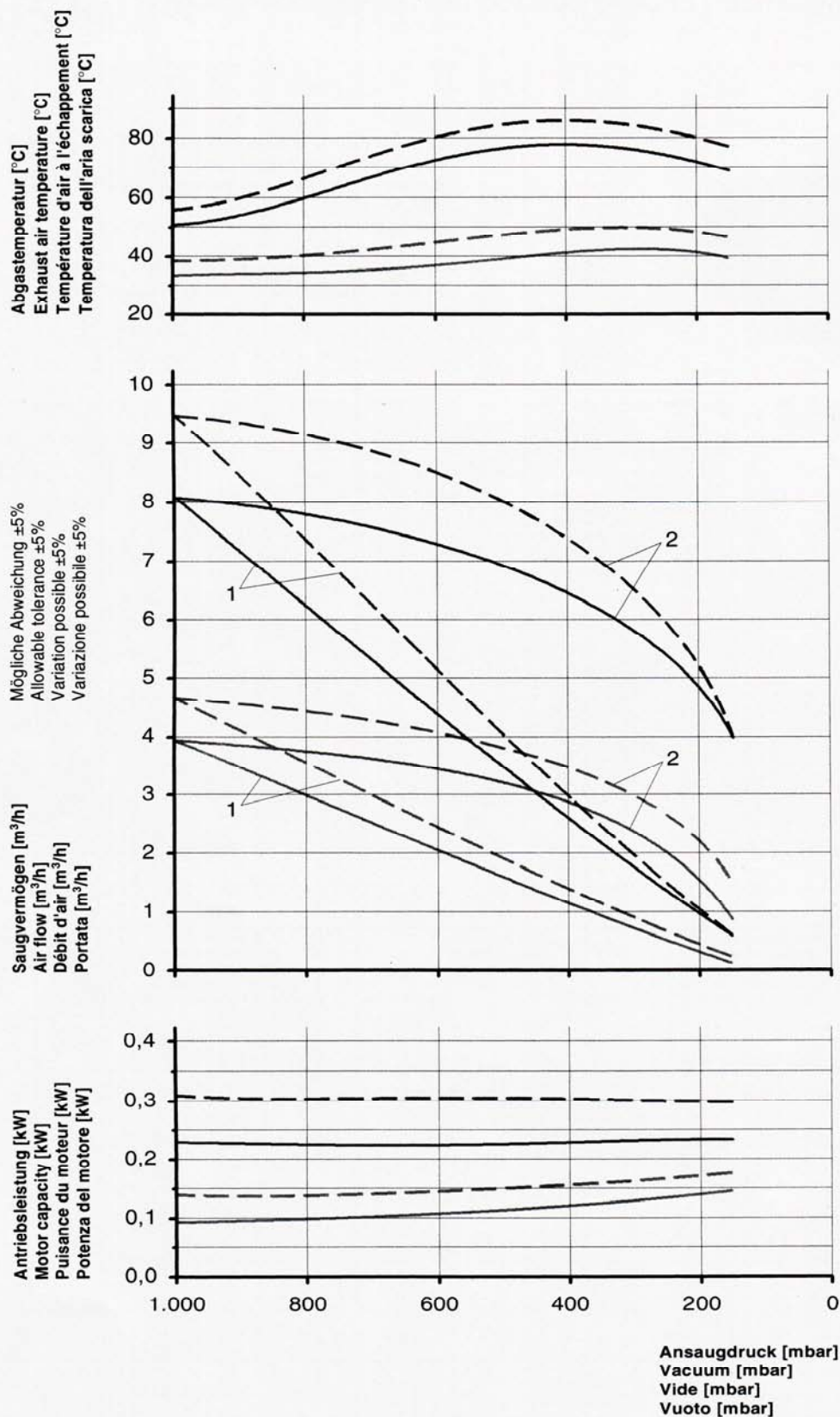
V1 = Sauganschluß, Vacuum connection, Raccord vide, Raccordo pressione
V2 = Option V2, Option V2, Option V2, Opzione V2
V3 = Vakuumreguliertventil, Vacuum regulating valve, Vanne de réglage vide, Valvola regolazione vuoto
V4 = Option V3, Option V3, Option V3, Opzione V3
P3 = Abblaseventil, Exhaust air silencer, Silencieux échappement d'air, Silenziatore scario aria
P4 = Option P2, Option P2, Option P2, Opzione P2


$$(P_2, P_4, V_2, V_4) = \frac{3}{8}''$$


Typ Type Type Tipo	Saugvermögen (m³/h) Air flow (m³/h) Débit d'air (m³/h) Portata (m³/h)		Installierte Motorleistung (kW) Motor capacity installed (kW) Puissance du moteur installé (kW) Potenza del motore installato (kW)				Motorspannung Motor voltage Voltage du moteur Voltaggio del motore				Drehzahl (min ⁻¹) Speed (RPM ⁻¹) Vitesse de rotation (T/min ⁻¹) Velocità di rotazione (G/min ⁻¹)				Enddruck (mbar) Vacuum (mbar) Vide (mbar) Vuoto (mbar)	Gewicht (KG) Weight (KG) Poids (KG) Peso (KG)
			Drehstrom Three-phase Triphasé Trifase		Wechselstrom A. C. C. A. C. A.		Drehstrom Three-phase Triphasé Trifase		Wechselstrom A. C. C. A. C. A.		Drehstrom Three-phase Triphasé Trifase		Wechselstrom A. C. C. A. C. A.			
	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz	50 Hz	60 Hz
	VT 4.4	4,05	4,67	0,18	0,216	0,18	0,216	175-260/ 300-450V	202-300/ 350-520V	220-240V	220-240V	2800	3300	2800	3300	150
VT 4.8	7,6	8,72	0,35	0,42	0,35	0,42	175-260/ 300-450V	202-300/ 350-520V	220-240V	220-240V	2800	3300	2800	3300	150	11,5
Typ Type Type Tipo	Schallpegel [dB(A)] Noise level [dB(A)] Niveau sonore [dB(A)] Livello rumorosità [dB(A)]															
	50 Hz	60 Hz	a	b	c	d ₁	e	f	f ₁	g	g ₁					
VT 4.4	59	61	80	100	6	G ¼	74,6	96	116	123	93					
VT 4.8	58	61	80	100	6	G ⅜	79	96	116	123	93					
Typ/Type Type/Tipo	h	h ₁	h ₂	h ₃	h ₄	h ₅	i	k	m	n	o	q	s	k ₁		
VT 4.4	63	125	148	—	165,5	—	69,5	221,5	16	—	191	—	7	—		
VT 4.8	63	131	154	—	171,5	143**	69,5	231* 251**	16	—	198	—	7	—		

Maßangabe in mm/Measures in mm/
Mesures en mm/Misure in mm

* = Drehstrom, Three-phase, Triphasé, Trifase
** = Wechselstrom, A.C., C.A., C.A.



Änderungen vorbehalten
 Right of modification reserved
 Sous réserve des modifications
 Sotto riserva di modificazioni