

tipo	mas. Volume d'aria aspirata [m³/h] 50/60Hz	mas. vuoto [mbar abs.] 50/60Hz	mas. vuoto [mbar rel.] 50/60Hz	mas. potenza del motore [KW] 50/60Hz
<b>VT 4.2</b>	1,9/2,3	400/400	-600/-600	0,09/0,105
<b>VT 4.4</b>	4,1/4,7	150/150	-850/-850	0,18/0,21
<b>VT 4.8</b>	8/9,3	150/150	-850/-850	0,35/0,42
<b>VT 4.10</b>	10/12	150/150	-850/-850	0,37/0,45
<b>VT 4.16</b>	16/19	150/150	-850/-850	0,55/0,77
<b>VT 4.25</b>	25/30	150/150	-850/-850	0,75/0,90
<b>VT 4.40</b>	40/48	150/150	-850/-850	1,25/1,50
<b>VX 4.10</b>	10/12	100/100	-900/-900	0,37/0,45
<b>VX 4.16</b>	16/19	100/100	-900/-900	0,55/0,77
<b>VX 4.25</b>	25/30	100/100	-900/-900	0,75/0,90
<b>VX 4.40</b>	40/48	100/100	-900/-900	1,25/1,50
<b>KVT 3.60</b>	55/66	100/100	-900/-900	2,40/3,00
<b>KVT 3.80</b>	67/78,5	100/100	-900/-900	2,40/3,00
<b>KVT 3.100</b>	98/112	100/100	-900/-900	3,00/3,50
<b>KVT 3.140</b>	132/154	100/200	-900/-800	4,00/4,80
<b>KVX 3.60</b>	55/66	100/100	-900/-900	2,40/3,00
<b>KVX 3.80</b>	67/78,5	100/100	-900/-900	2,40/3,00
<b>KVX 3.100</b>	98/112	100/100	-900/-900	3,00/3,50
<b>KVX 3.140</b>	132/154	100/200	-900/-800	4,00/4,80
<b>VTLF 2.200</b>	178/218	200/200	-800/-800	4,00/4,80
<b>VTLF 2.250</b>	244/286	200/200	-800/-800	5,50/6,40
<b>VTLF 2.360</b>	351/402	250/250	-750/-750	11,0/13,2
<b>VXLF 2.200</b>	178/218	200/200	-800/-800	4,00/4,80
<b>VXLF 2.250</b>	244/286	200/200	-800/-800	5,50/6,40
<b>VTLF 2.400</b>	390/460	200/200	-800/-800	7,5/8,6
<b>VTLF 2.500</b>	495/570	250/250	-750/-750	11,0/12,6
<b>VXLF 2.400</b>	390/460	200/200	-800/-800	7,5/8,6
<b>VXLF 2.500</b>	495/570	250/250	-750/-750	11,0/12,6
<b>VARIAIR</b>	mas. Volume d'aria aspirata [m³/h]	mas. vuoto [mbar abs.]	mas. vuoto [mbar rel.]	mas. potenza del motore [KW]
<b>KVT 3.100/0-400</b>	112	100	-900	4,00
<b>KVX 3.100/0-400</b>	112	100	-900	4,00
<b>KVT 3.140/0-400</b>	145	100	-900	4,00
<b>KVX 3.140/0-400</b>	145	100	-900	4,00
<b>VTLF 2.250/0-400</b>	280	200	-800	7,50
<b>VXLF 2.250/0-400</b>	280	200	-800	7,50
<b>VTLF 2.360/0-400</b>	405	250	-750	13,2
<b>VTLF 2.500/0-400</b>	560	250	-750	11,0
<b>VXLF 2.500/0-400</b>	560	250	-750	11,0