

tipo	mas. portata [m ³ /h] 50/60Hz	mas. Pressione [mbar rel. 50/60Hz]	mas. potenza del motore [KW] 50/60Hz
T 4.10 DV	10/12	±500/±500	0,37/0,45
T 4.16 DV	16/20	±500/±500	0,55/0,70
T 4.25 DV	25/30	±500/±500	0,75/0,90
T 4.40 DV	35/43	±500/±500	1,25/1,50
X 4.10 DV	10/12	±500/±500	0,37/0,45
Kopie T 4.16 DV	16/20	±500/±500	0,55/0,70
X 4.25 DV	25/30	±500/±500	0,75/0,90
X 4.40 DV	35/43	±500/±500	1,25/1,50
T 4.25 DSK	25/30	±600/±600	1,10/1,30
T 4.40 DSK	35/43	±600/±600	1,85/2,20
X 4.25 DSK	25/30	±600/±600	1,10/1,30
X 4.40 DSK	35/43	±600/±600	1,85/2,20
DVT 3.60	58/69	±600/±600	2,40/3,00
DVT 3.80	70/82	±600/±600	4,00/4,80
DVT 3.100	103/120	±600/±600	5,50/6,40
DVT 3.140	137/160	±600/±600	7,80/9,30
DVX 3.60	58/69	±600/±600	2,40/3,00
DVX 3.80	70/82	±600/±600	4,00/4,80
DVX 3.100	103/120	±600/±600	5,50/6,40
DVX 3.140	137/160	±600/±600	7,80/9,30
DVTLF 2.250 K	242/287	±500/±500	7,80/9,30
DVTLF 2.400	380/455	±500/±500	11,0/12,5
DVTLF 2.500	500/575	±500/±500	15,0/17,3