

tipo	mas. Volume d'aria aspirata [m <sup>3</sup> /h] 50/60Hz	mas. vuoto [mbar abs.] 50/60Hz	mas. vuoto [mbar rel.] 50/60Hz	mas. potenza del motore [KW] 50/60Hz
<b>SV 1.50/3</b>	41/48	900/900	-100/-100	0,18/0,21
<b>SV 5.90/1</b>	75/91	895/920	-105/-80	0,37/0,44
<b>SV 130/1</b>	130/160	920/930	-80/-70	0,55/0,66
<b>SV 130/1</b>	130/160	870/880	-130/-120	0,75/0,9
<b>SV 130/1</b>	130/160	790/800	-210/-200	1,1/1,29
<b>SV 130/1</b>	130/160	770/730	-230/-270	1,5/1,8
<b>SV 200/1</b>	180/230	850/860	-150/-140	1,1/1,29
<b>SV 200/1</b>	180/230	785/770	-215/-230	1,5/1,8
<b>SV 201/1</b>	190/230	860/875	-140/-125	1,1/1,29
<b>SV 201/1</b>	190/230	780/790	-220/-210	1,5/1,8
<b>SV 300/1</b>	335/405	830/845	-170/-155	2,2/2,65
<b>SV 300/1</b>	335/405	735/755	-265/-245	3,0/3,6
<b>SV 300/1</b>	335/405	710/690	-290/-310	4,0/4,8
<b>SV 400/1</b>	440/500	825/825	-175/-175	3,0/3,6
<b>SV 400/1</b>	440/500	740/750	-260/-250	4,0/4,8
<b>SV 400/1</b>	440/500	700/680	-300/-320	5,5/6,6
<b>SV 500/1</b>	510/610	800/825	-200/-175	4,0/4,8
<b>SV 500/1</b>	510/610	685/710	-315/-290	5,5/6,6
<b>SV 500/1</b>	510/610	645/630	-355/-370	7,5/9,0
<b>SV 700/1</b>	750/900	800/830	-200/-170	5,5/6,6
<b>SV 700/1</b>	750/900	700/720	-300/-280	7,5/9,0
<b>SV 700/1</b>	750/900	660/660	-340/-340	11,0/13,2
<b>SV 701/1</b>	750/900	800/830	-200/-170	5,5/6,6
<b>SV 701/1</b>	750/900	700/720	-300/-280	7,5/9,0
<b>SV 701/1</b>	750/900	640/640	-360/-360	11,0/13,2
<b>SV 1100/1</b>	1050/1150	840/870	-160/-130	7,5/9,0
<b>SV 1100/1</b>	1050/1150	710/730	-290/-270	11,0/13,2
<b>SV 1100/1</b>	1050/1150	680/680	-320/-320	15,0/18,0
<b>SV 1101/1</b>	1050/1250	840/870	-160/-130	7,5/9,0
<b>SV 1101/1</b>	1050/1250	710/730	-290/-270	11,0/13,2
<b>SV 1101/1</b>	1050/1250	660/660	-340/-340	15,0/18,0