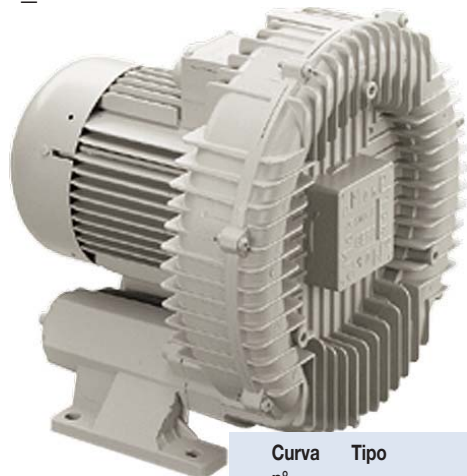




3SX6N0M4 3SX6N1M4 3SX6N3M4 1SX6N0M2

SOFFIANTI / ASPIRATORI - monostadio
MOTORE TRIFASE e MONOFASE

- 230 / 400V 50Hz trifase

- 230V 50Hz monofase

Il fissaggio è consentito sia in posizione orizzontale che verticale.

Conformità UL/CSA a richiesta



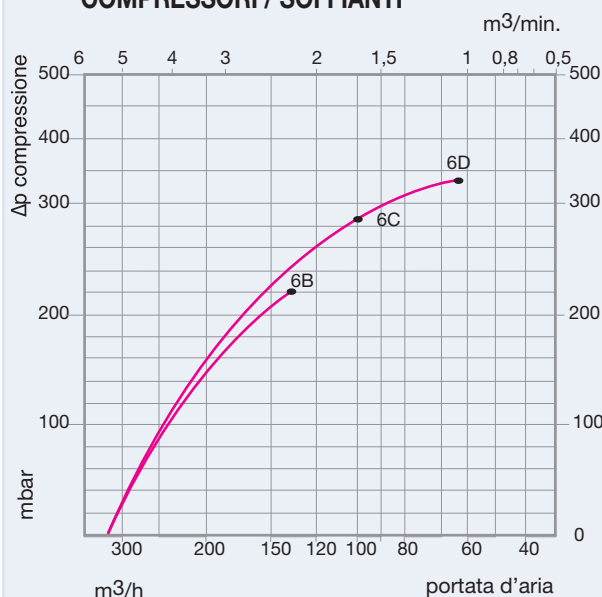
DIAGRAMMA DI SELEZIONE

Curva n°	Tipo	kW	A 400V	A 230V	dB(A)	dB(A)*	μF	Kg	Portata max m³/h	Compressione **Δp mbar	Depressione **Δp mbar
6B	3SX6 N0 M4	2,2	5,2	-	73	-	-	27	300	200	210
6C	3SX6 N1 M4	3	6,6	-	73	-	-	30	300	255	235
6D	3SX6 N3 M4	4	9	-	73	-	-	33	300	306	245
6B	1SX6 N0 M2	2	-	14	73	-	50	29	290	180	190

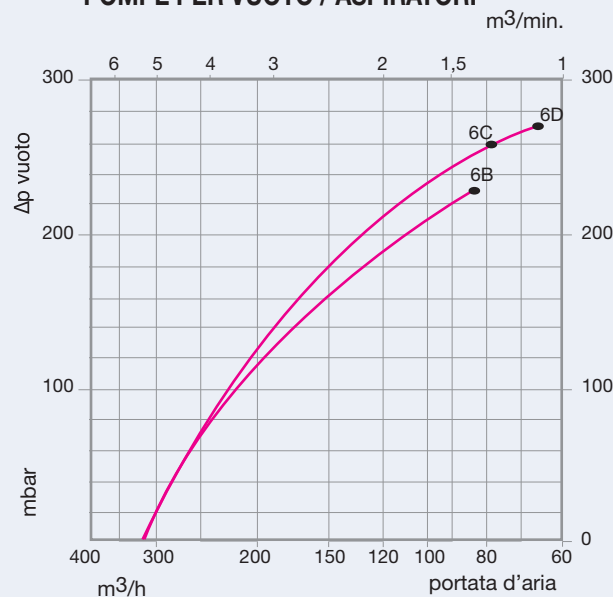
*con silenziatore

**valore massimo ammesso per uso continuativo

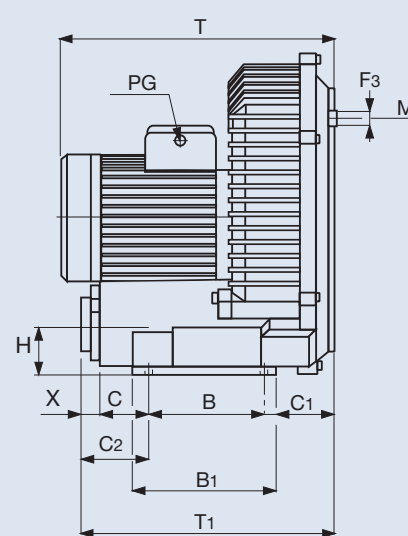
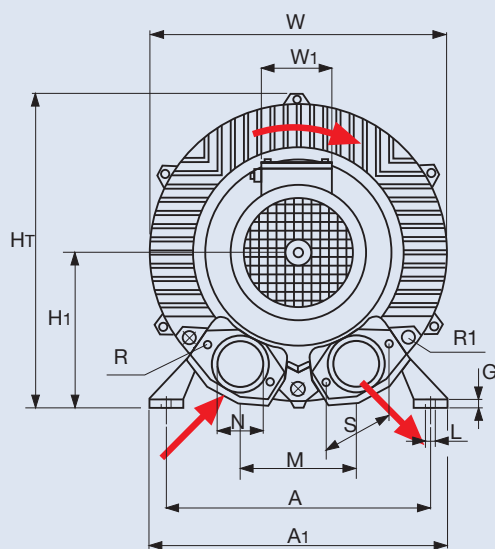
COMPRESSORI / SOFFIANTI



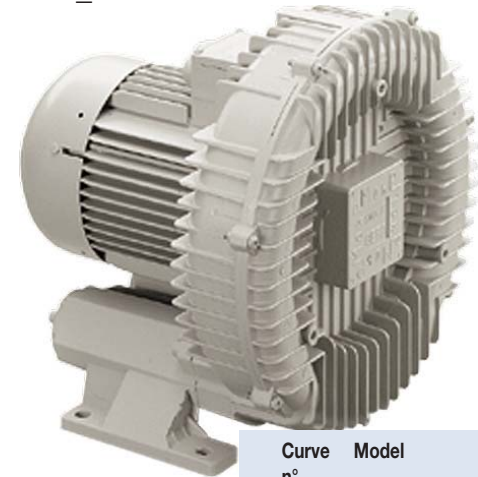
POMPE PER VUOTO / ASPIRATORI



MISURE DI INGOMBRO



	A	B	W	HT	H	H1	M	N	T	A1	B1	C	C1	C2
N0-N1	290	140	387	389	52	201	125	2"	325	324	180	57,5	100	75
N3	290	140	387	389	52	201	125	2"	378	324	180	57,5	100	75
	X	S	T1	H2	C3	C4	F3	M1	G	R	R1	L	W1	
N0-N1	17	80	315	-	-	-	M8	261	14	M8	M10	16	82	
N3	17	80	315	-	-	-	M8	261	14	M8	M10	16	82	



3SX6N0M4

3SX6N1M4

3SX6N3M4

1SX6N0M2

BLOWERS / EXHAUSTERS - single stage

THREE-PHASE and SINGLE-PHASE MOTOR

- 230 / 400V 50Hz three-phase

- 230V 50Hz single-phase

Mounting is allowed both in horizontal and vertical position.

UL/CSA conformity upon request

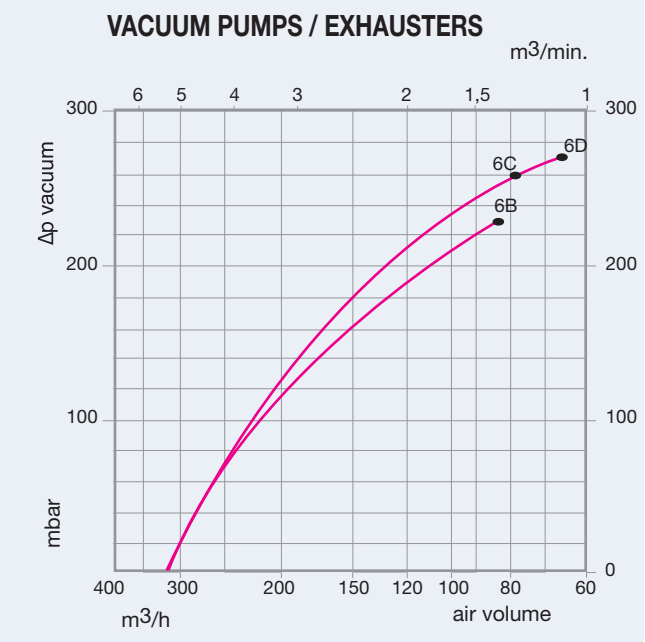
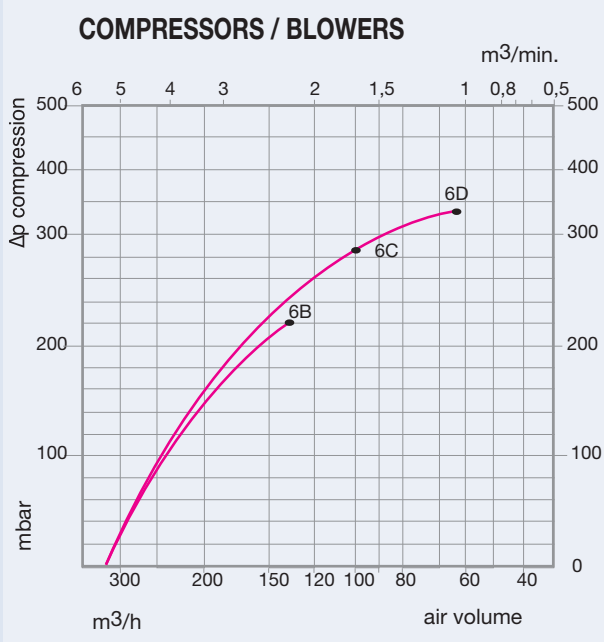


BLOWERS/EXHAUSTERS

Curve n°	Model	KW	A 400V	A 230V	dB(A)	dB(A)*	µF	Kg	Air volume max m3/h	Compression **Δp mbar	Vacuum **Δp mbar
6B	3SX6 N0 M4	2,2	5,2	-	73	-	-	27	300	200	210
6C	3SX6 N1 M4	3	6,6	-	73	-	-	30	300	255	235
6D	3SX6 N3 M4	4	9	-	73	-	-	33	300	306	245
6B	1SX6 N0 M2	2	-	14	73	-	50	29	290	180	190

*with supplementary silencer

**max value allowed for continuous operation

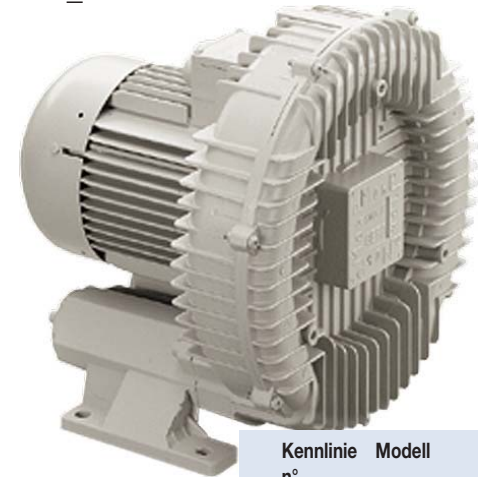


OVERALL DIMENSIONS

	A	B	W	HT	H	H1	M	N	T	A1	B1	C	C1	C2
N0-N1	290	140	387	389	52	201	125	2"	325	324	180	57,5	100	75
N3	290	140	387	389	52	201	125	2"	378	324	180	57,5	100	75

	X	S	T1	H2	C3	C4	F3	M1	G	R	R1	L	W1
N0-N1	17	80	315	-	-	-	M8	261	14	M8	M10	16	82
N3	17	80	315	-	-	-	M8	261	14	M8	M10	16	82

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3SX6N0M4

3SX6N1M4

3SX6N3M4

1SX6N0M2

VERDICHTER/VAKUUMPUMEN - einstufig

MOTOR DREIPHASIG und EINPHASIG

- 230 / 400V 50Hz dreiphasig

- 230V 50Hz einphasig

Die Montage ist sowohl in horizontaler als auch in vertikaler Position vorgesehen.

CSA/UL- Approbation auf Anfrage.

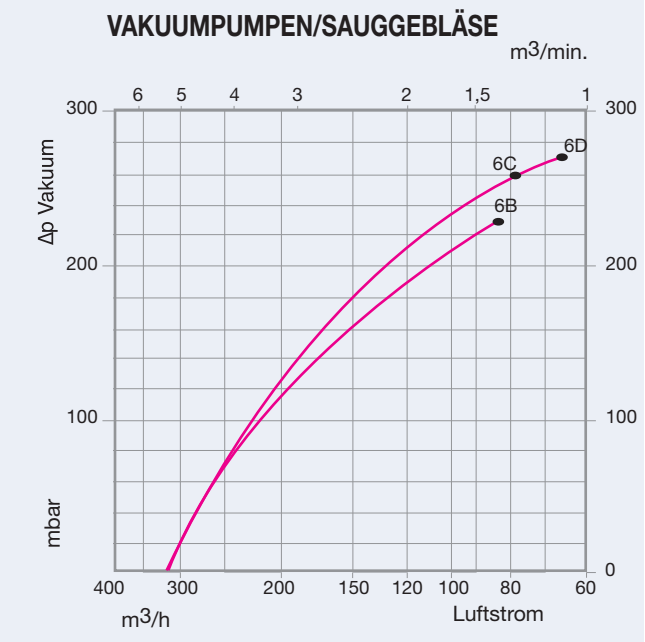
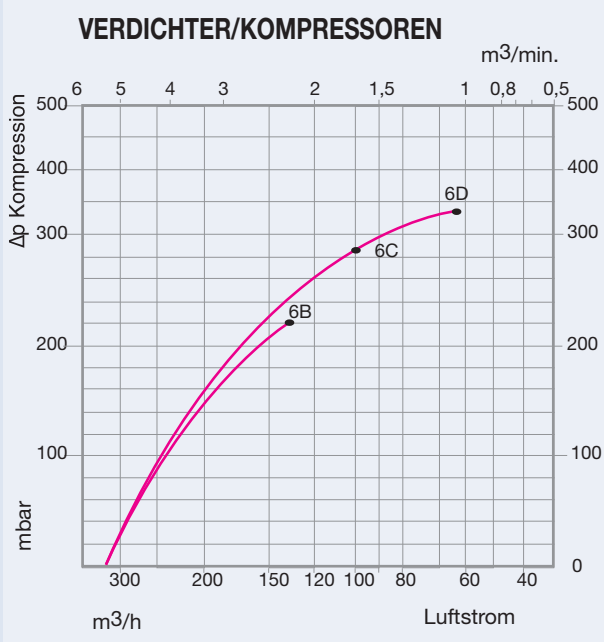


SEITENKANALVERDICHTER AUSWAHLTABELLE

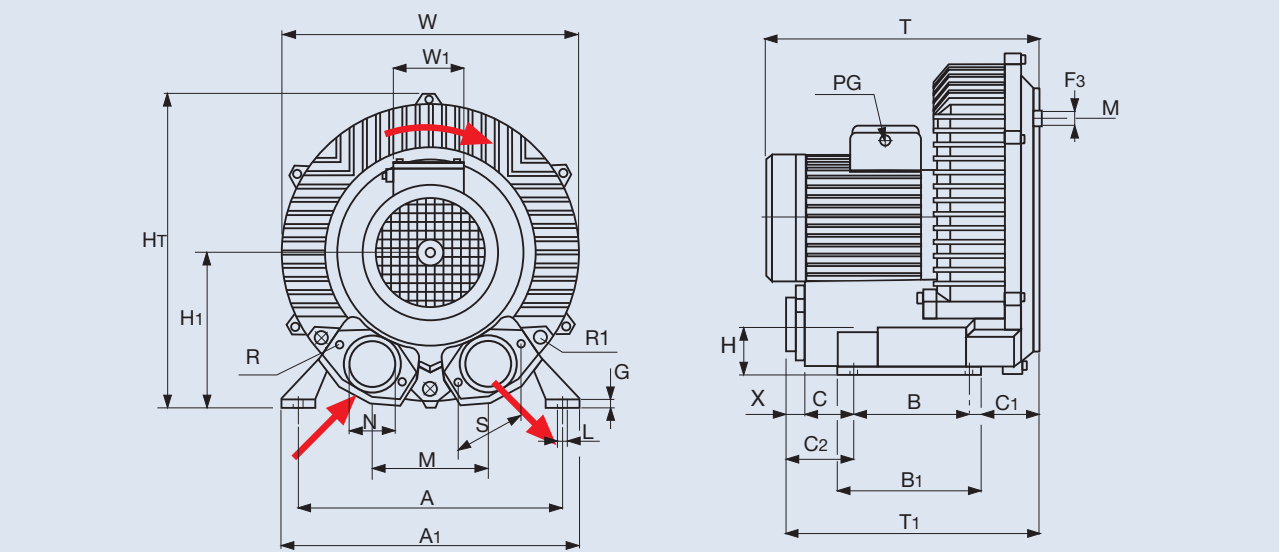
Kennlinie n°	Modell	KW	A 400V	A 230V	dB(A)	dB(A)*	µF	Kg	Luftstrom max m3/h	Druck **Δp mbar	Unterdruck **Δp mbar
6B	3SX6 N0 M4	2,2	5,2	-	73	-	-	27	300	200	210
6C	3SX6 N1 M4	3	6,6	-	73	-	-	30	300	255	235
6D	3SX6 N3 M4	4	9	-	73	-	-	33	300	306	245
6B	1SX6 N0 M2	2	-	14	73	-	50	29	290	180	190

*mit zusätzlichem Schalldämpfer

**max. erlaubter Wert für Dauerbetrieb



ABMESSUNGEN



	A	B	W	HT	H	H1	M	N	T	A1	B1	C	C1	C2
N0-N1	290	140	387	389	52	201	125	2"	325	324	180	57,5	100	75
N3	290	140	387	389	52	201	125	2"	378	324	180	57,5	100	75
	X	S	T1	H2	C3	C4	F3	M1	G	R	R1	L	W1	
N0-N1	17	80	315	-	-	-	M8	261	14	M8	M10	16	82	
N3	17	80	315	-	-	-	M8	261	14	M8	M10	16	82	

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