POMPE VENTILATEUR RB-200

Les pompes soufflantes RB-200 sont idéales pour des processus tels que l'agitation, la dissolution chimique, l'aération, l'oxydation, la fermentation, le séchage, le transport pneumatique, les fermes piscicoles, les piscines et les usines de conditionnement.







MATÉRIAUX

Construction : fonte d'aluminium.

L'aluminium garantit légèreté, haute conductivité thermique et résistance à la corrosion.

La structure monobloc améliore la rigidité et réduit les vibrations lors d'un fonctionnement continu.

Axes et visserie : inox

FONCTIONNEMENT

Moteurs : triphasés ou monophasés 0,5 à 4 Kw

Débits : jusqu'à 400 m³/h, surpressions de 500 mbar et vides de 440 mbar

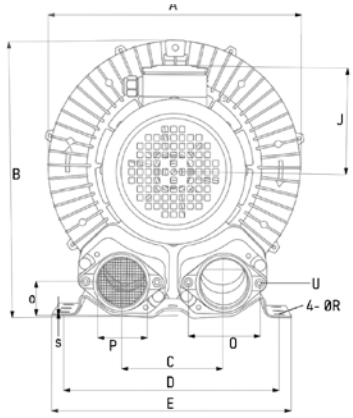
Sans entretien.

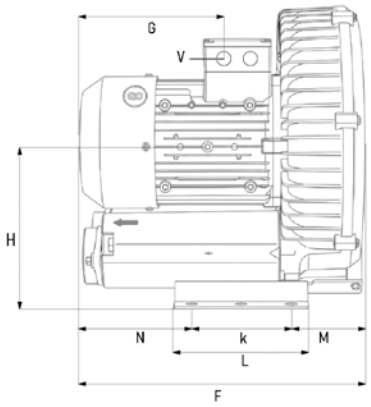
Fonctionnement à 50 Hz ou 60 Hz.

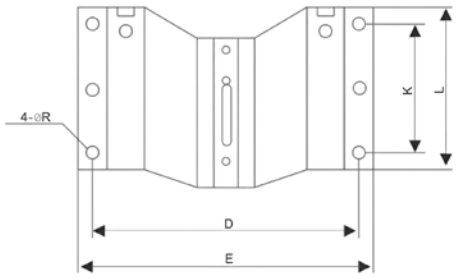
MODÈLES

PUISSANCE DU MODÈLE					PRESSION		PESO	DÉBIT	PRIX (€)
CODE	WATS	KW	HP		MBAR	MBAR	KG	(M3/H)	
14110013	550	0,55	0,75		120	160	11,35	85	**320**
14110009	750	0,75	1	MONOPHASÉ 220V/50HZ	180	200	19	140	**364,35**
14110010	1100	1,1	1,5		210	230	23	180	**480,9**
14110011	1500	1,5	2		240	280	25	250	**618,45**
14110002	750	0,75	1		180	200	19,5	140	**364,35**
14110003	1100	1,1	1,5		210	230	24,25	180	**480,9**
14110012	1500	1,5	2	TRIFASICA 380V/50HZ	240	280	26,25	250	**618,45**
14110004	2200	2,2	3		330	360	29,45	310	**767,55**
14110005	3000	3	4		350	380	39	350	**892,5**
14110006	4000	4	5.5		410	450	54	400	**1207,5**

DIMENSIONS



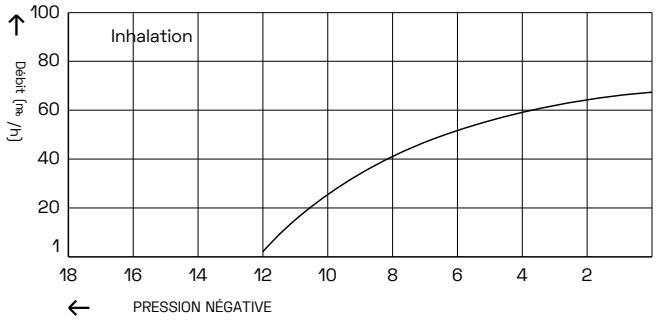




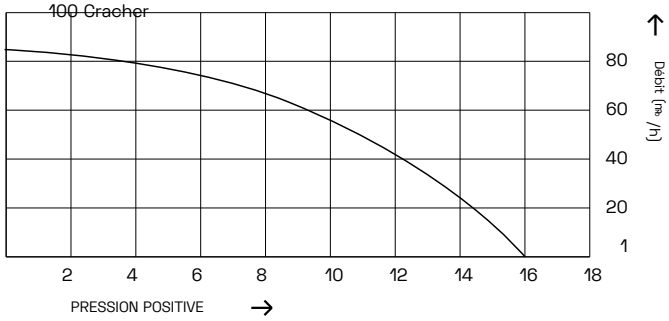
CV		A	B	C	D	E	F	G	H	J	K	L	O	P	R	S
0,75	0.55	268	272	95	208	235	278	150	140	133	83	158	40	40	10	3
1	0.75	287	306	114	224	255	302	178	153	150	95	130	45	50	10	3
1,5	1.1	335	338	118	275	305	328	170	175	163	140	190	50	60	12	3.5
2	1.5	335	340	118	275	305	345	190	175	163	140	190	50	60	12	3.5
3	2.2	385	390	130	290	305	369	212	215	190	140	234	70	60	12	3.5
4	3	375	393	135	298	330	402	160	220	205	140	234	85	60	12	3.5
5,5	4	420	470	145	305	330	420	133	220	220	193	234	85	74	12	3.5

PERTE DE CHARGE

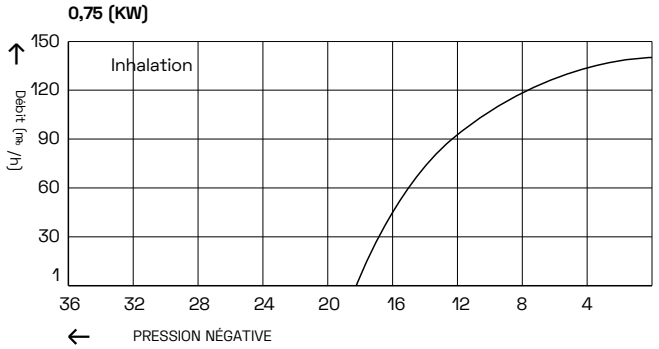
0,55 (KW)



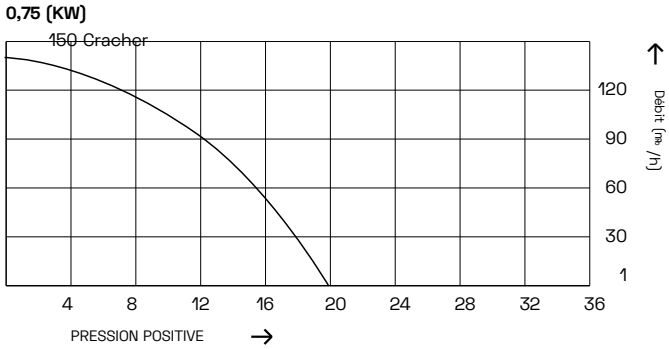
0,55 (KW)



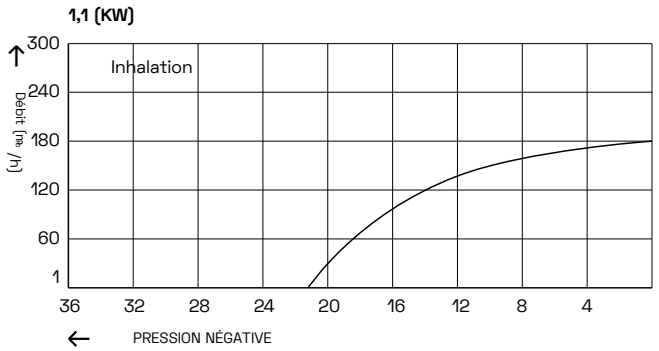
0,75 (KW)



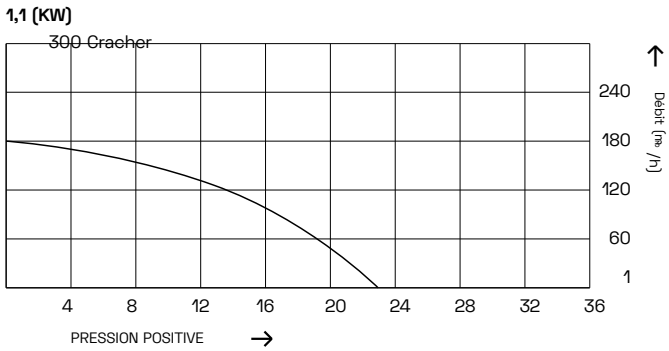
0,75 (KW)



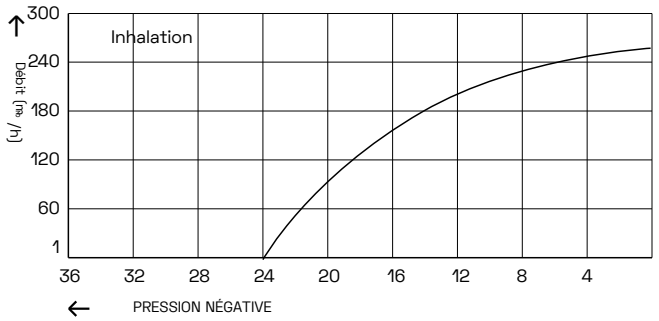
1,1 (KW)



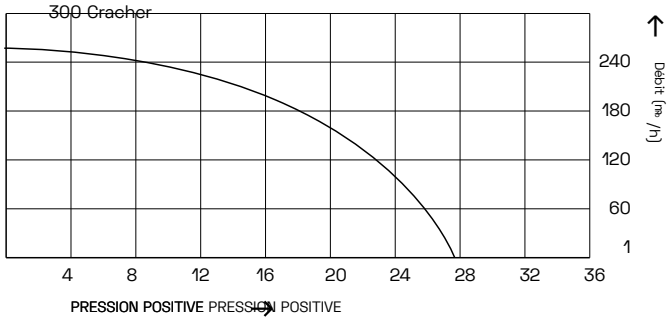
1,1 (KW)



1,5 (KW)

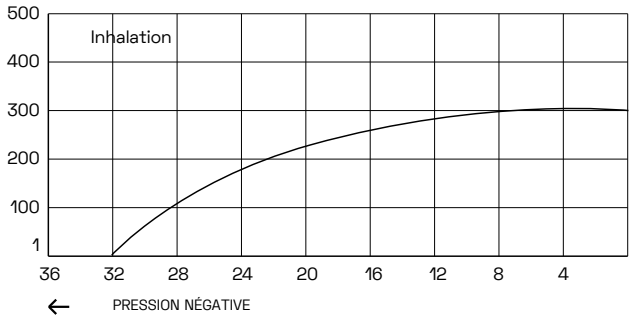


1,5 (KW)

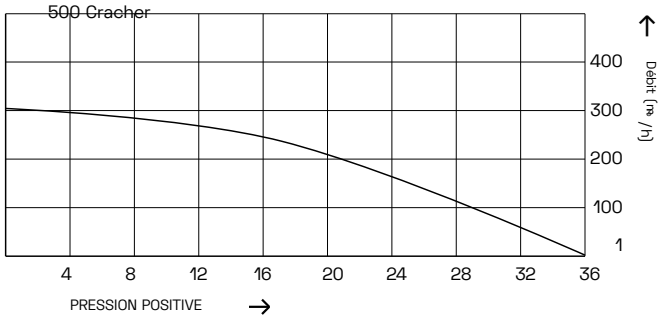


PERTE DE CHARGE

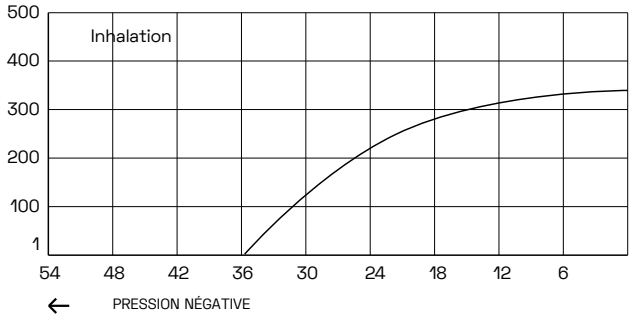
2,2 (KW)



2,2 (KW)



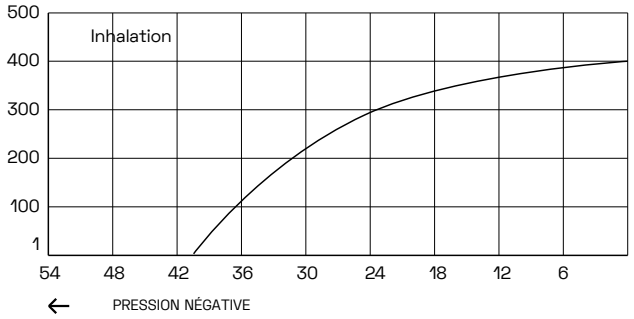
3 (KW)



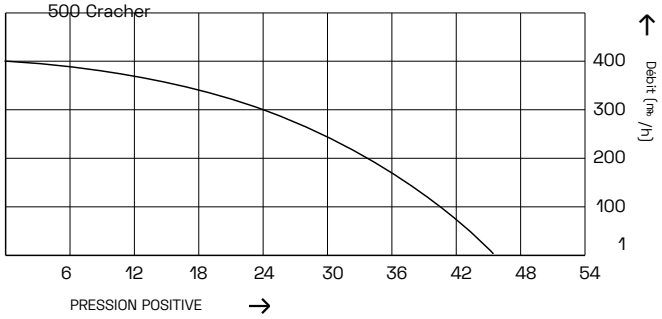
3 (KW)



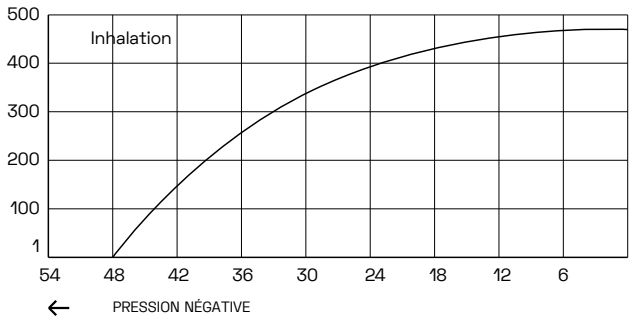
4 (KW)



4 (KW)



5 (KW)



5 (KW)

