BOMBA DE VENTILADOR RB-200

As bombas sopradoras RB-200 são ideais para processos como agitação, dissolução química, aeração, oxidação, fermentação, secagem, transporte pneumático, pisciculturas, piscinas e plantas de embalagem.







CARACTERÍSTICAS DOS MATERIAIS

Construção: alumínio fundido.

O alumínio garante leveza, alta condutividade térmica e resistência à corrosão.

A estrutura monobloco melhora a rigidez e reduz as vibrações durante a operação contínua.

Eixos e ferragens: aço inoxidável

CARACTERÍSTICAS OPERACIONAIS

Motores: trifásicos ou monofásicos 0,5 a 4 Kw

Vazões: até 400 m³/h, sobrepressões de 500 mbar e vácuos de 440 mbar

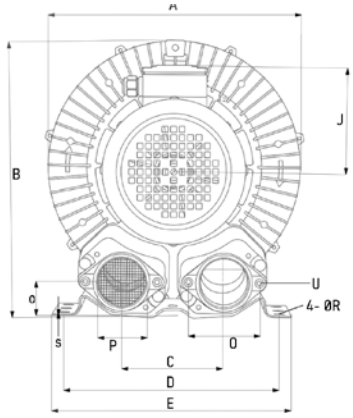
Livre de manutenção.

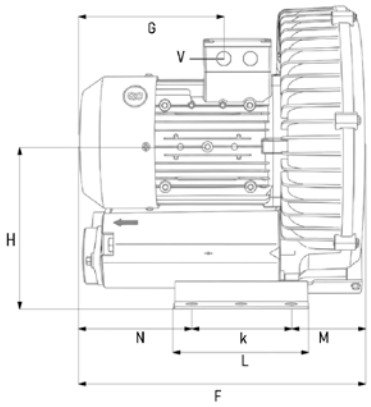
Operação em 50 Hz ou 60 Hz.

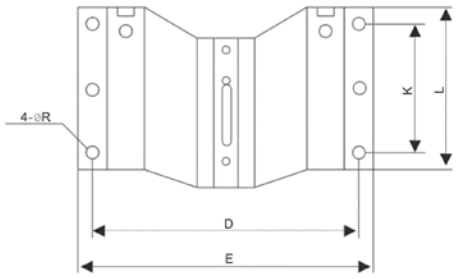
MODELOS

POTÊNCIA DO MODELO					PRESSÃO		PESO	CAUDAL	PVP (€)
CÓDIGO	O QUE	KW	HP		MBAR	MBAR	KG	(M3/H)	
14110013	550	0,55	0,75		120	160	11,35	85	**320**
14110009	750	0,75	1	MONOFÁSICO 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**

DIMENSÕES



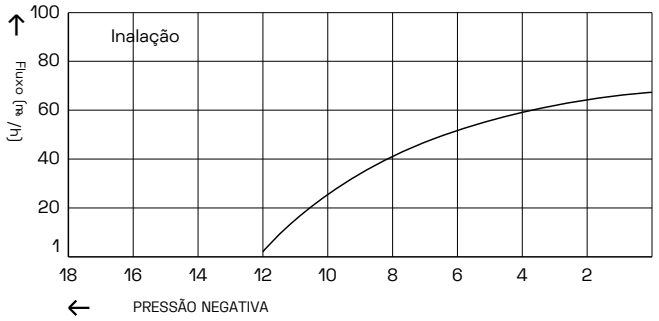




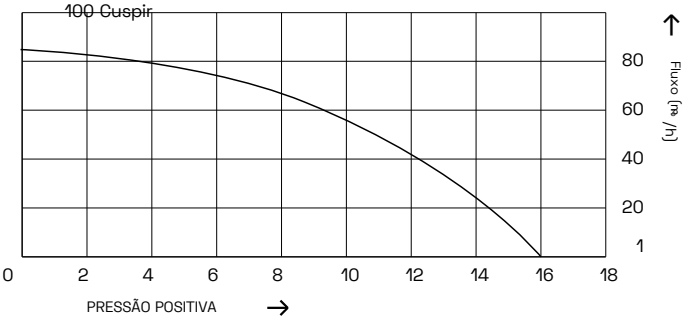
CV		A	B	C	D	E	F	G	H	J	K	L	O	P	R	S
0,75	0.55	268	272	95	208	235	278	150	140	133	83	158	40	40	10	3
1	0.75	287	306	114	224	255	302	178	153	150	95	130	45	50	10	3
1,5	1.1	335	338	118	275	305	328	170	175	163	140	190	50	60	12	3.5
2	1.5	335	340	118	275	305	345	190	175	163	140	190	50	60	12	3.5
3	2.2	385	390	130	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

PERDA DE CARGA

0,55 (KW)



0,55 (KW)



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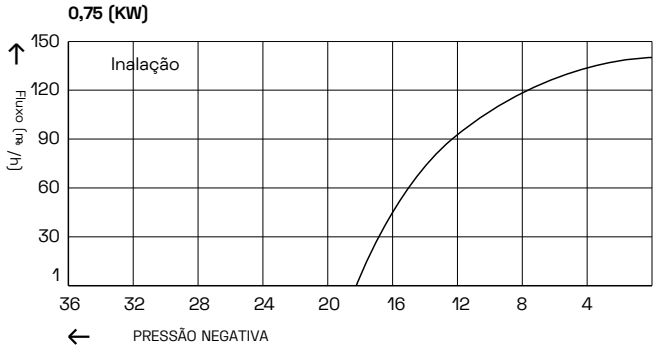

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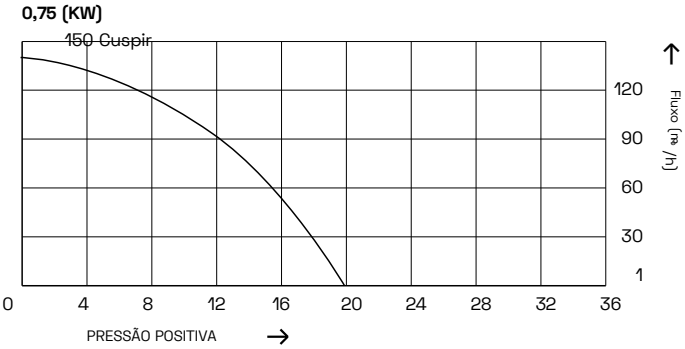
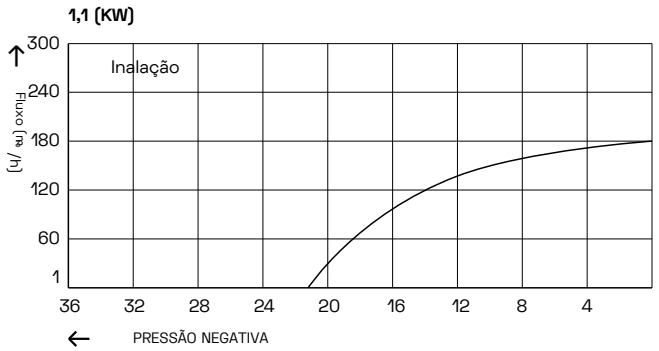


1,1 (KW)



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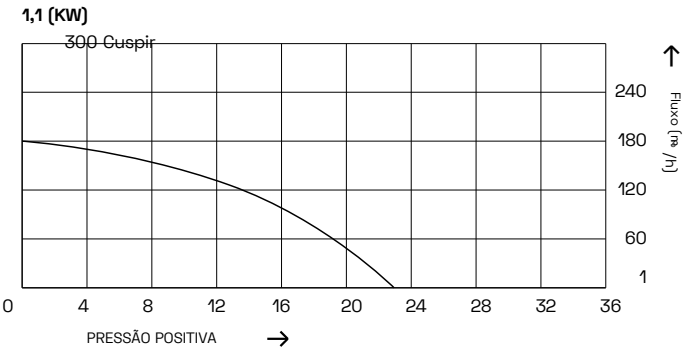

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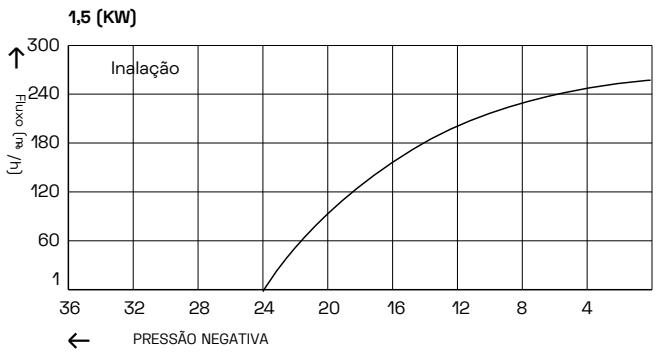

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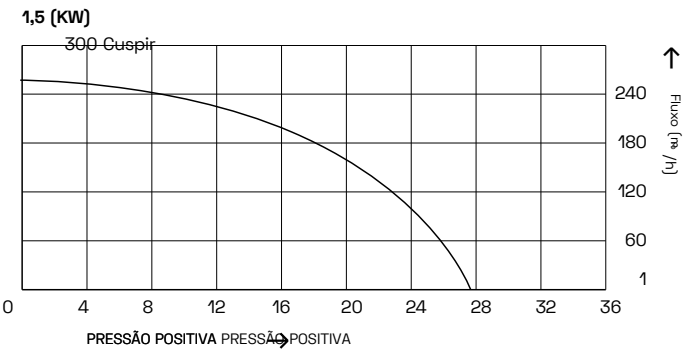
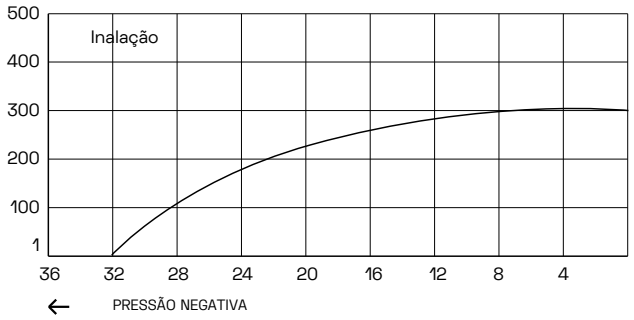


2,2 (KW)



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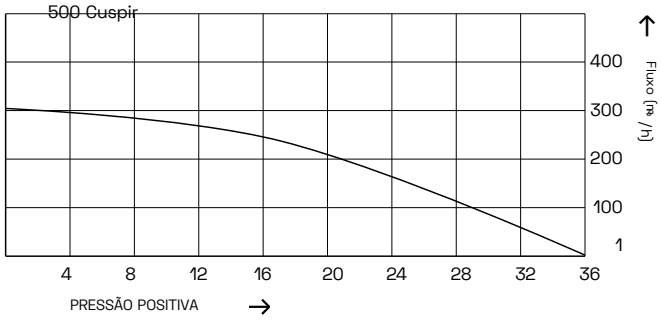
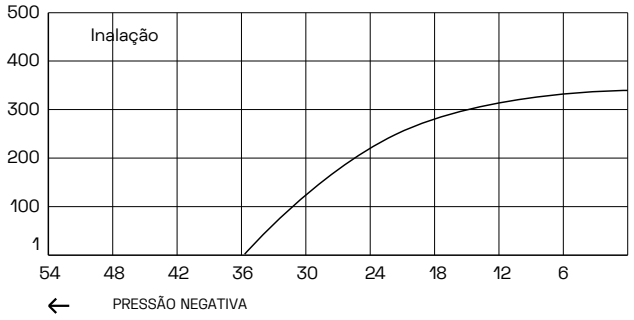
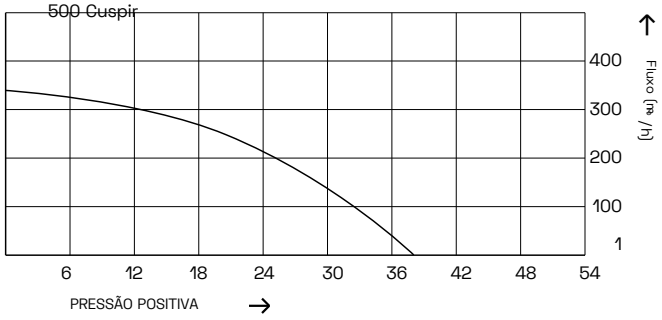


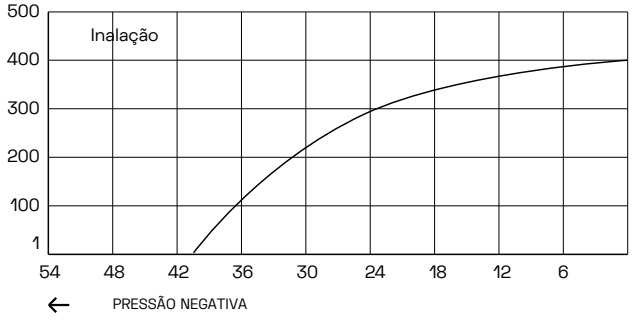
3 (KW)



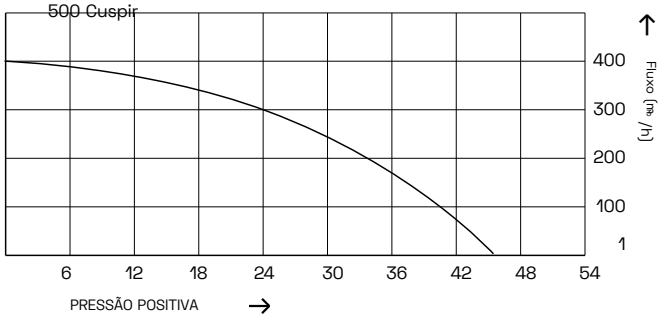
3 (KW)



4 (KW)



4 (KW)



5 (KW)



5 (KW)

