

TYPE

VSB

www.rtsystem.ch
info@rtsystem.ch

Fabrication

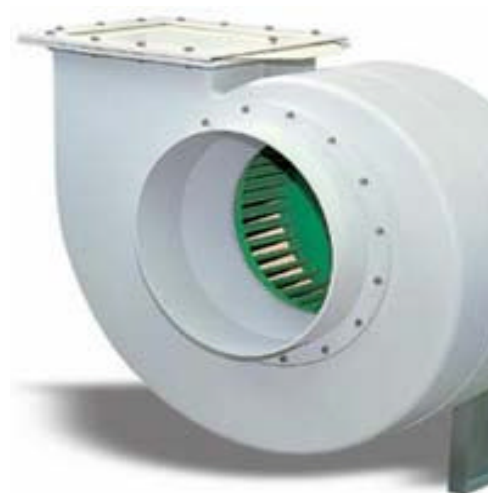
Moulé par injection. Volute en Polypropylène
Support de moteur en nylon, vis en acier inoxydable

Utilisation

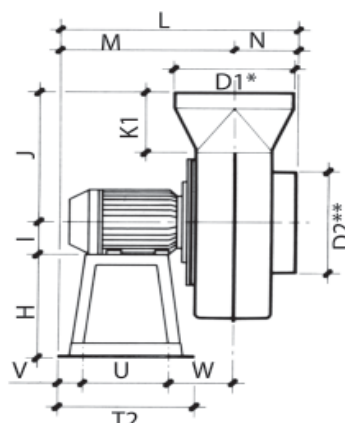
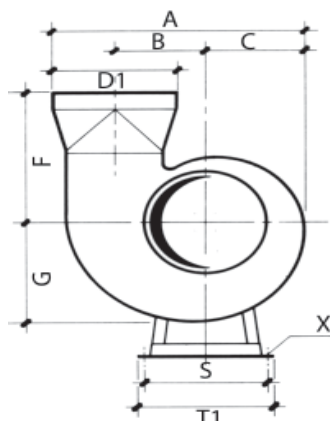
Flux d'air corrosif ou humide (piscine, labo, etc.).

Pose

Selon application. Fourni avec support



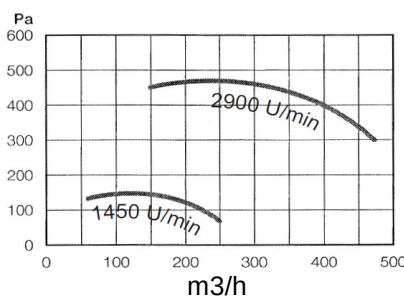
SORTIE
A BRIDE



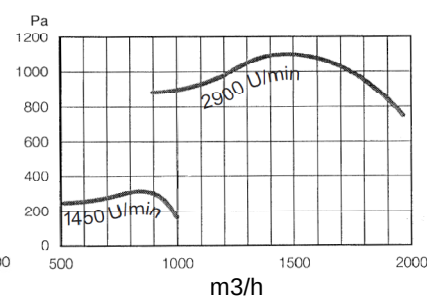
	VSB 14	VSB 20	VSB 25	VSB 30
--	--------	--------	--------	--------

	VSB 14	VSB 20	VSB 25	VSB 30
A	284	418	520	598
B	103	148	185	222
C	118	170	210	251
Ø D1	125	200	250	315
Ø D2	125	200	250	315
F	189	300	320	245
G	135.5	201	250	300
H	130	200	250	310
I	*	*	*	*
J	189	300	320	245
K1	90	160	150	170
L	317	420	486.5	565
M	245	300	357.5	380
N	72	120	129	185
S	175	215	255	234
T1	200	240	280	260
T2	200	240	280	275
U	130	170	175	175
V	35	35	52.5	50
W	80	95	130	155
Ø X	10	10	10	10

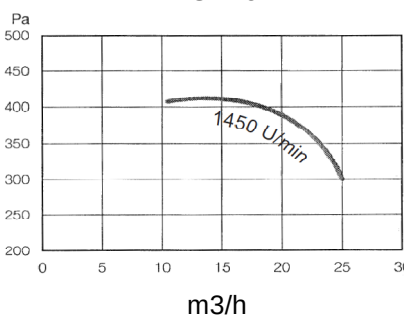
VSB 14



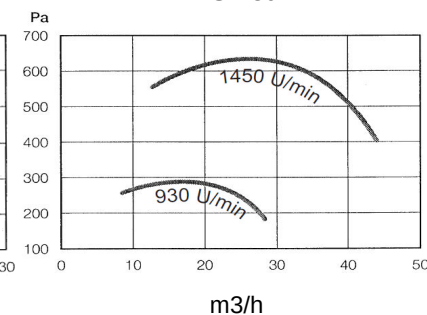
VSB 20



VSB 25



VSB 30



TYPE	Tension V	Puissance W	Intensité A	Débit m3/h	T/min	Puissance sonore dB(A)	Poids kg	Prix/pièce Brut, H.T
VSB 14/1450	230	150	1.6	250	1330	56	4	SFr. 1'000.00
VSB 14/2900	230	180	1.8	400	2740	67	4	SFr. 1'000.00
VSB 20/1450	230	180	1.8	950	1330	57	8	SFr. 1'240.00
VSB 20/2900	230	1100	8	1600	2820	70	13	SFr. 1'466.00
VSB 25/1450	230	550	4.5	2000	1380	66	13	SFr. 1'838.00
VSB 30/950	230	370	3.5	2500	900	60	24	SFr. 2'405.00
VSB 30/1450	230	1100	7.6	4000	1430	65	28	SFr. 2'533.00

Sur demande, 400 V