

POMPE VERTICALE PLASTIQUE VP



PRESENTATION

Les pompes centrifuges verticales VP sont destinées au transfert des liquides clairs ou légèrement chargés dans les secteurs les plus divers de l'industrie.

Suivant les conditions d'implantation requises, les longueurs des pompes verticales VP s'adaptent à votre besoin jusqu'à 2000 mm. La gamme des pompes de la série VP offre des débits jusqu'à 250 m³/h et une hauteur manométrique de 65 mcl.

Elles viennent en complément de la série VLP (Fiche produit 18.01).

PRINCIPAUX AVANTAGES

- Moteurs normalisés CEI
- Solution économique pour les fosses de grandes dimensions ou très profondes
- Roue ouverte acceptant des MES
- Palier supérieur de construction robuste
- Palier inférieur lubrifié par le fluide pompé
- Roue VORTEX en option
- Montage cantilever (option)
- Montage sur flotteur (option)

UTILISATION

- Vidange des baignoires usées ou transfert des solutions acides et alcalines
- Bassins de lagunage
- Piscines de lixiviation
- Laveurs de gaz
- Stations de traitements des eaux

MATÉRIAUX

Hydraulique entièrement réalisée en matériaux plastiques de fortes épaisseurs usinées dans la masse.

Aucune pièce métallique n'est en contact avec le fluide véhiculé.

HYDRAULIQUE	JOINTS
PP / PP-EL	EPDM
PVDF / PVDF-EL	VITON®
PEHD / PEHD-EL	VITON VAC®

CONFORMITÉ ATEX



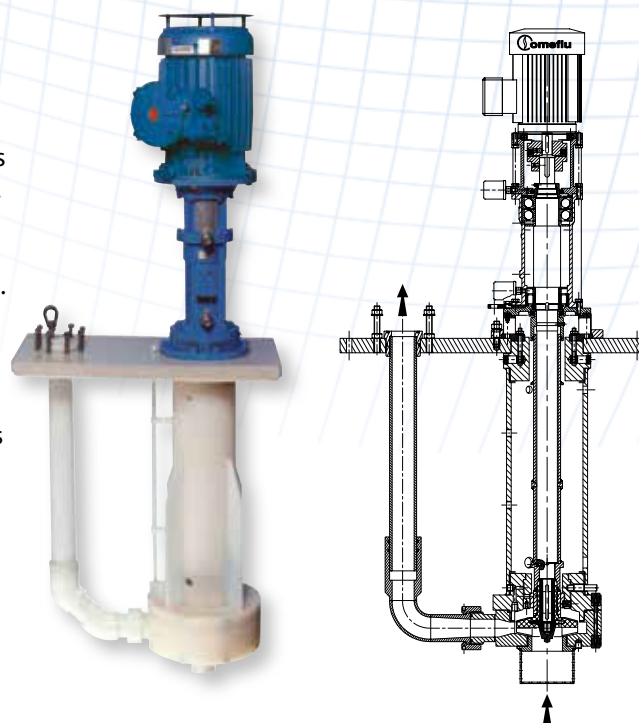
Pour la zone CE, toutes les pompes VP sont disponibles en versions certifiées ATEX.

- Ex II 2/3 G/GD c IIB/IIC T4 (autres sur demande)

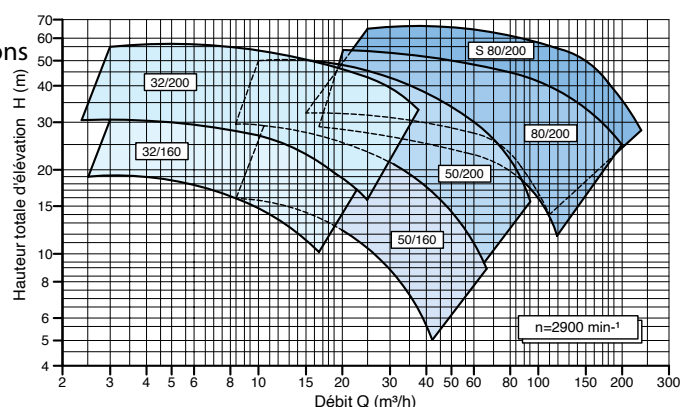
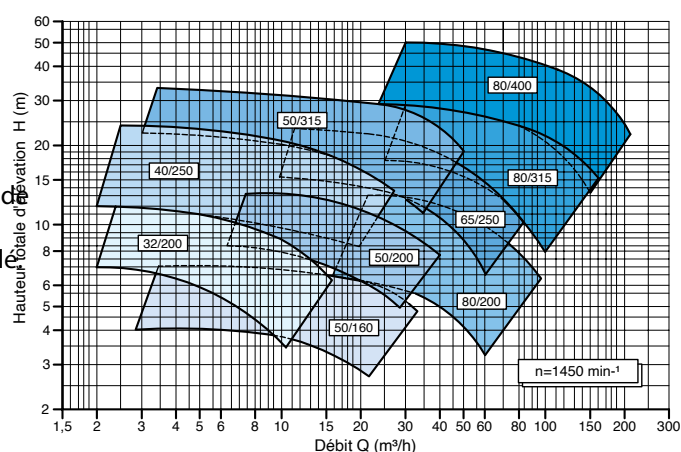
CARACTÉRISTIQUES

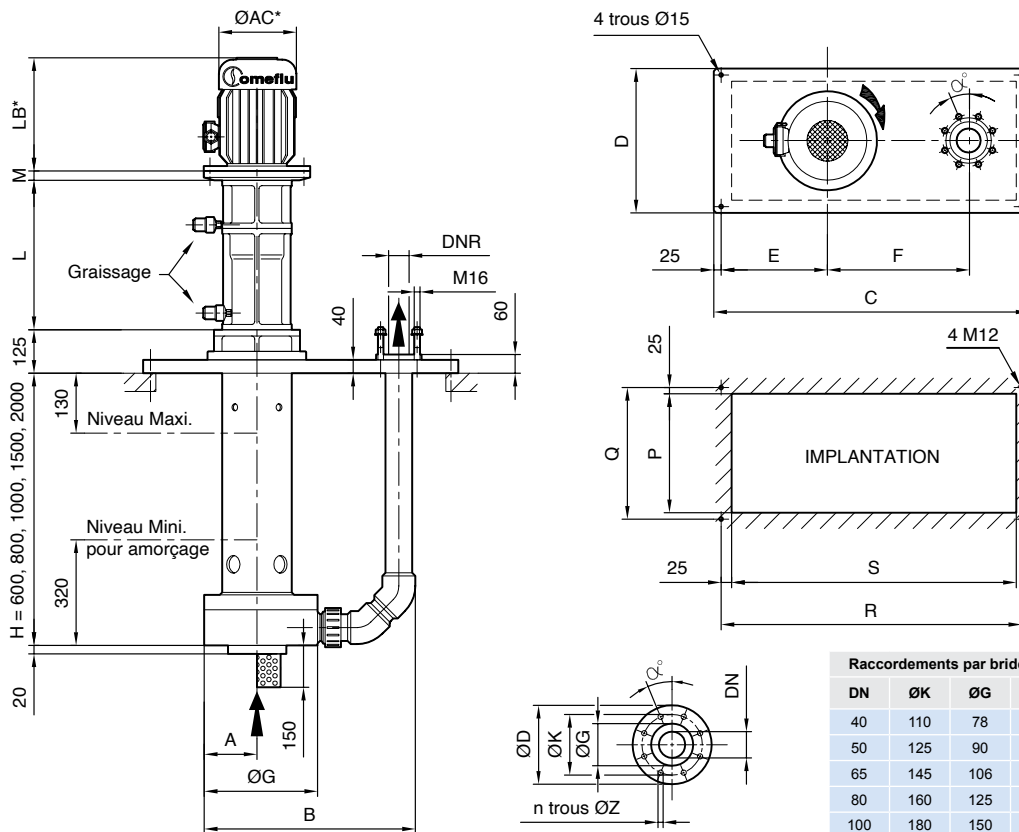
Performance en 50 Hz

- De 1 à 250 m³/h
- De 1 à 65 mcl
- Température de service de -20°C à 120°C



DIAGRAMMES





Raccordements par brides tournantes ISO PN16					
DN	$\varnothing K$	$\varnothing G$	n	$\varnothing Z$	α°
40	110	78	4	18	45°
50	125	90	"	"	"
65	145	106	"	"	"
80	160	125	8	"	22°30'
100	180	150	"	"	"
125	210	175	"	"	"

Type	Moteur		DNR	Encombrement																					
	P (kW)	Taille		LB*	M	Dimensions pompes								Découpe d'implantation											
						L					Hauteur réelle		A	ØG	B	ØAC*	D	C	E	F	P	S	Q	R	
						H=600	H=800	H=1000	H=1500	H=2000	Vortex	H + Normale													
32/160	3	1,5 2,2 / 3	90L 100L 112M	245 309	10 15 15	470	470	470	470	470	19	5	150	300	525	190 200	490	850	250	340	390	750	440	800	
	4			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	5,5 / 7,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	11 15		160M 160L	468 495	65 65	"	"	"	"	"	"	"	"	"	"	264 312	"	"	"	"	"	"	"	"	
32/200		1,5 2,2 / 3 4	90L 100L 112M	245 309	10 15 15	470	470	470	470	470	17	5	163	326	540	190 200	490	850	250	340	390	750	440	800	
				"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	5,5 / 7,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	11 15		160M 160L	468 495	65 65	"	"	"	"	"	"	"	"	"	"	264 312	"	"	"	"	"	"	"	"	
40/250		3	100L 112M	309 15	15	470	470	470	470	470	22	10	189	379	630	200	490	850	250	400	390	750	440	800	
		5,5 7,5	132M	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
		2,2 / 3 4	100L 112M	385 309	35 15	470	470	470	470	470	29	15	150	300	600	265 200	490	850	250	400	390	750	440	800	
				"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
50/160	5,5 / 7,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	11		160M	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
	15 / 18,5		160L	"	"	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	
		2,2 / 3 4	100L 112M	309 15	15	470	470	470	470	470	27	15	163	326	615	200	490	850	250	400	390	750	440	800	
50/200		5,5 7,5	132S 132M 160M	377 385 468	35 35 65	"	"	"	"	"	"	"	"	"	"	220 265 264	"	"	"	"	"	"	"	"	
	11		160L	495	65	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	
	15 / 18,5		180MT	"	65	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	22 30		200LR	620	50	"	"	"	"	"	"	"	"	"	"	350	"	"	"	"	"	"	"	"	
50/315	5,5		132S	377	35	470	470	470	470	470	37	25	225	450	735	350 220	590	990	270	460	490	890	540	940	
	7,5		132M	385	35	"	"	"	"	"	"	"	"	"	"	265	"	"	"	"	"	"	"	"	
	15		160L	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
		4	112M	309	15	470	470	470	470	470	33	20	205	410	765	200 220	590	990	270	500	490	890	540	940	
65/250	5,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	7,5		132M	385	35	"	"	"	"	"	"	"	"	"	"	265	"	"	"	"	"	"	"	"	
	11		160M	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
	3		100L	309	15	470	470	470	470	470	42	30	190	410	765	200	590	990	270	500	490	890	540	940	
80/200	5,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	7,5		132M	385	35	"	"	"	"	"	"	"	"	"	"	265	"	"	"	"	"	"	"	"	
	3		100L	309	15	470	470	470	470	470	42	30	190	410	765	200	590	990	270	500	490	890	540	940	
	4		112M	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
80/315	11		160M	385	35	"	"	"	"	"	"	"	"	"	"	265	"	"	"	"	"	"	"	"	
	15		160L	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
	18,5		180MT	495	65	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	
	22		200LR	620	50	"	"	"	"	"	"	"	"	"	"	350	"	"	"	"	"	"	"	"	
80/400	30		225ST	620	50	"	"	"	"	"	"	"	"	"	"	390	"	"	"	"	"	"	"	"	
	37		132M	628	50	470	470	686	686	686	50	35	240	520	880	265	690	1090	300	565	590	990	640	990	
	11		160M	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
	15		160L	495	65	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	
100/200	18,5		180MT	620	50	686	686	686	686	686	50	30	270	570	930	350 312	740	1140	325	595	640	1040	690	1040	
	22		180L	520	65	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	
	30		200LR	620	50	"	"	"	"	"	"	"	"	"	"	350	"	"	"	"	"	"	"	"	
	4		112M	309	15	470	470	470	470	470	45	30	205	460	795	200 220	690	1000	275	520	640	950	690	950	
100/315	5,5		132S	377	35	"	"	"	"	"	"	"	"	"	"	220	"	"	"	"	"	"	"	"	
	7,5		132M	385	35	"	"	"	"	"	"	"	"	"	"	265	"	"	"	"	"	"	"	"	
	11		160M	468	65	"	"	"	"	"	"	"	"	"	"	264	"	"	"	"	"	"	"	"	
	15		160L	495	65	"	"	"	"	"	"	"	"	"	"	312	"	"	"	"	"	"	"	"	

HD* et LB*: variant selon constructeurs



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