

VORTEX**SKIPPER 80F-100F****ELETTROPOMPE SOMMERGIBILI INOX****Caratteristiche costruttive:**

Corpo pompa, carcassa motore, girante e griglia di aspirazione in acciaio inox Aisi 304 - Albero motore in Aisi 316 - Tenuta meccanica al carburo di silicio in bagno d'olio e anello di tenuta. Motore monofase con protettore termico incorporato - Motori a bagno d'olio - Max temperatura liquido pompato 50° C.

Impieghi:

Svuotamento di fosse di decantazione - Pompaggio di acque luride ad uso domestico e industriale.

Ø solidi: SKIPPER 80 F - 100 F = mm.45

SUBMERSIBLE ELECTRIC PUMPS INOX**Features:**

Pump body, motor case, impeller and suction grid of Aisi 304 stainless steel - motor shaft of Aisi 316 - Mechanical seal of silicium carbide in oil bath and lip seal - Single-phase electric motor with thermal protector in windings - Motors in oil bath - Max pumped liquid temperature 50°C.

Application range:

For draining decantation tanks, pumping dirty water and sewage, domestic and industrial waste water.

Ø solids: SKIPPER 80 F - 100 F = mm.45

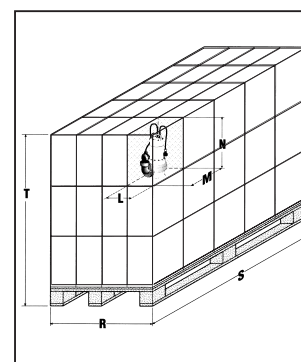
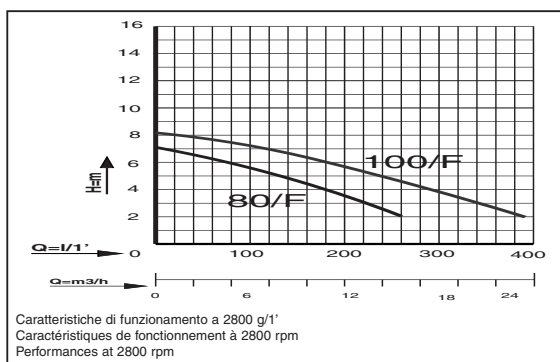
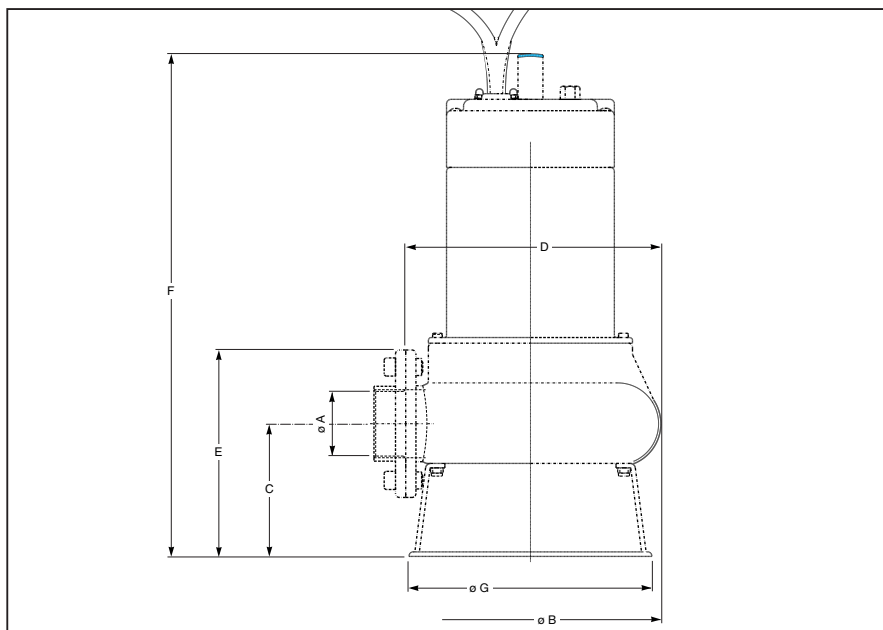
ELECTROPOMPES SUBMERSIBLE INOX**Caracteristiques:**

Corps de la pompe, carcasse moteur, turbine et grille d'aspiration en acier inox Aisi 304 - Arbre moteur en acier Aisi 316. Joint mécanique de carbure de silicium en bain d'huile et bague d'étanchéité à lèvre. Moteur monophasé avec protection thermique incorporée - Moteurs à bain d'huile - Max. température liquide pompé 50°C.

Champ d'application:

Pour les eaux chargées domestiques et industrielles - Pour assécher les fosses de decantation.

Ø solids: SKIPPER 80 F - 100 F = mm.45



Tipo Type	Dimensioni mm Dimensions mm							Scatola - Carton			Pallet					
								Dimensioni imballo Packing dimensions mm			Peso Weight	Dimensioni imballo Packing dimensions mm			Pezzi Units	Peso Weight
	A	B	C	D	E	F	G	L	M	N	Kg.	R	S	T	Nr.	Kg.
Skipper 80F	2"	164	108	217	153	350	180	190	230	410	10,5	800	1200	1360	60	655
Skipper 100F	2"	164	108	221	178	350	180	190	230	410	11,5	800	1200	1360	60	715

Codice Code		Ø	Hp	Pn (P2) (Kw)	Pabs (P1) (Kw)	V	Hz	A	Cable mt	Tipo Type	H Q	Prestazioni p.s. Y= 1 Kg/ dm3			
SKP0800F	Monofase 1 - Phase	2"	0,8	0,6	1,1	230	50	4,5	5	*AUT.	mt	2	4	6	7
5									---	L/1'	260	180	60	10	
SKP0802F	Monofase 1 - Phase	2"	0,8	0,6	1,1	230	50	4,5	10	*AUT.	mt	2	4	6	7
10									---	L/1'	260	180	60	10	
SKP0804F	Trifase 3 - Phase	2"	0,8	0,6	0,9	380	50	2	5	---	mt	2	4	6	7
10									---	L/1'	260	180	60	10	

Codice Code		Ø	Hp	Pn (P2) (Kw)	Pabs (P1) (Kw)	V	Hz	A	Cable mt	Tipo Type	H Q	Prestazioni p.s. Y= 1 Kg/ dm3			
SKP1000F	Monofase 1 - Phase	2"	1	0,75	1,5	230	50	6,5	5	*AUT.	mt	2	4	6	8
5									---	L/1'	390	290	180	30	
SKP1002F	Monofase 1 - Phase	2"	1	0,75	1,5	230	50	6,5	10	*AUT.	mt	2	4	6	8
10									---	L/1'	390	290	180	30	
SKP1004F	Trifase 3 - Phase	2"	1	0,75	1,3	380	50	2,2	5	---	mt	2	4	6	8
10									---	L/1'	390	290	180	30	

*AUT. = completa di interruttore a galleggiante - with floating switch - avec contacteur à flotteur

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