



Pumps & garden

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LENNTECH

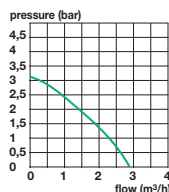
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Self-priming pumps

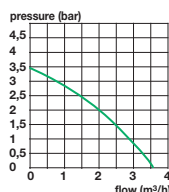


Pallet of 40 pcs

sold by 2 pcs

Ecop 150

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	unit price €
0,6	1~230	2,8	32	5	002002	73,80

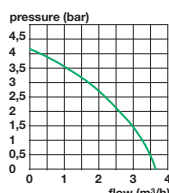


Pallet of 40 pcs

sold by 2 pcs

Ecop 140

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	unit price €
0,6	1~230	3,6	35	5	002020	78,40

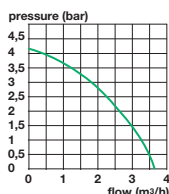


Pallet of 30 pcs

sold by 2 pcs

Ecop 160

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	unit price €
1	1~230	3,6	42	5	002040	95,80



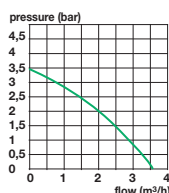
Pallet of 40 pcs

sold by 2 pcs

Ecop 200

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	unit price €
1	1~230	3,6	42	8	002006	109,70

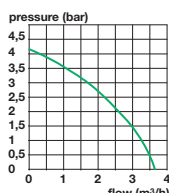
Pressurisation sets



Pallet of 18 pcs

Ecop 140/20

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
0,6	1~230	3,6	35	5	20	002161	122,40



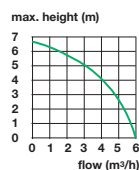
Pallet of 18 pcs

Ecop 160/20

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
1	1~230	3,6	42	5	20	002120	146,40



Drainage clear water pump



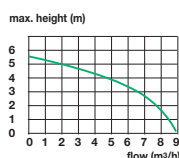
Pallet of 72 pcs

sold by
4 pcs

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	unit price €
Ecop 100 automatic	0,25	1~230	6	6,8	002236	47,01



Sewage pump



Pallet of 72 pcs

sold by
4 pcs

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	unit price €
Ecop 105 automatic	0,4	1~230	9	5,5	002237	49,40

Rainwater pumps & manifolds

Pallet of 200 pcs



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Spid'O E 160	0,08	1~230	3	3	3	3/4" M	002201	71,90

Pallet of 80 pcs



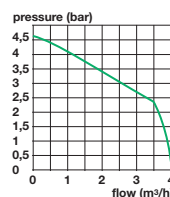
	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Spid'O EC 300	0,3	1~230	2,6	11	3	3/4" M	002800	62,40



	code	price €
Sand	050646	28,00
Grey	050645	28,00

Universal: can be mounted on any diameter of zinc, PVC or copper gutter (from Ø 80 to 110 mm) - Easy mounting: without any cutting or removing of gutter - Ready to be mounted: supplied with a drilled saw.

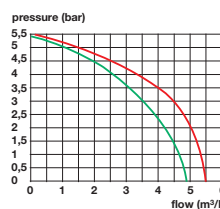
Self-priming pumps



Pallet of 30 pcs

Spid'O AF 100

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1	1~230	4	45	8	002034	123,30

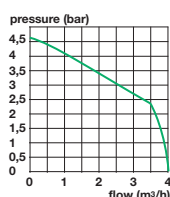


Pallet of 18 pcs

Spid'O AMX 50/4
Spid'O AMX 50/5

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1,1	1~230	5,4	48	8	002745	139,90
1,3	1~230	5,4	56	8	002755	145,90

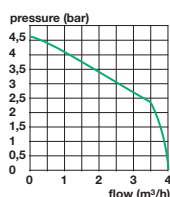
Pressurisation sets



Pallet of 18 pcs

Spid'O BF 100/20

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
1	1~230	4	45	8	24	002142	195,80



Pallet of 8 pcs

Spid'O BF 100/50

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
1	1~230	4	45	8	50	002155	243,80

Thermal engine pump

4 strokes



1,3 l tank

Pallet of 32 pcs

Spid'O T 412

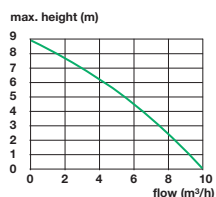
Power supply	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
2,5 hp / 97,7 cc	12,5	15	7	002812	204,20

Inlet and outlet ø 1"3/4.





Drainage clear water pump



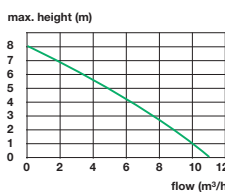
Pallet of 72 pcs

Spid'O Inox EC 170 automatic

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
0,75	1~230	10	9	15	1"1/4 F	002243	88,60



Sewage pump



Pallet of 72 pcs

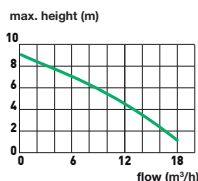
Spid'O Inox ECC 190 automatic

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
0,75	1~230	11	8	45	1"1/2 F	002227	104,80



NEW

Dirty water pump

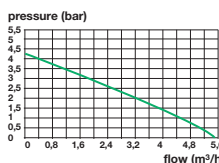


Spid'O Inox EV 300

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
0,58	1~230	18	9	1"1/2 F	002244	267,20



Well pump



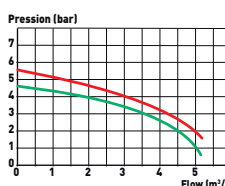
Pallet of 40 pcs

Spid'O B 90/5

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
1,1	1~230	5,5	42	12	140	1" F	002508	161,90

Supplied with 10 m rope.

Borehole pump Ø 4"



Pallet of 40 pcs

Spid'O Subinox 6
Spid'O Subinox 7

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Outlet Ø	code	price €
0,8	1~230	5,4	48	20	1"1/4 F	002306	198,00
1,1	1~230	5,5	56	20	1"1/4 F	002307	212,00

Includes starting panel & wire.



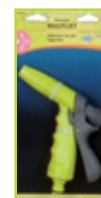
NEW

Control panels Micro DSN & Micro DSE, see pages 128 & 129

Plastic (ABS) quick fittings



bulk



blister packaging



Adaptor for nozzle valve

For Ø 15 to 17 mm nozzle

blister code **price €**

295301 **1,29**



Male coupling

M3/4"

blister code **price €**

295451 **0,68**



Coupling

bulk code **price €** blister code **price €**

295904 **0,55** 295901 **0,71**



3 ways junction

bulk code **price €** blister code **price €**

295914 **0,68** 295911 **0,80**



Valve nozzle

bulk code **price €** blister code **price €**

F1/2"-3/4" 295254 **0,62** 295251 **0,74**
F3/4"-1" 295264 **0,62** 295261 **0,80**



2 ways valve nozzle

w/ shut-off valves F1/2"

blister code **price €**

295921 **1,88**



Female coupling

bulk code **price €** blister code **price €**

Ø 15 mm 295504 **0,62** 295501 **0,80**
Ø 19 mm 295514 **0,76** 295511 **0,98**



Multijet water-hose nozzle

bulk code **price €** blister code **price €**

298304 **0,89** 298301 **1,16**



Female coupling w/ aquastop

bulk code **price €** blister code **price €**

Ø 15 mm 295604 **0,68** 295601 **0,90**
Ø 19 mm 295614 **0,80** 295611 **1,05**



Multijet water-hose nozzle set + quick fittings

Includes: 1 valve nozzle F1/2"-3/4"

+ 1 quick fitting
+ 1 aquastop quick fitting

blister code **price €**

for pipe Ø 15 mm
for pipe Ø 19 mm

298311 **2,18**
298321 **2,62**



Nipple

bulk code **price €** blister code **price €**

Ø 15 mm 295704 **0,58** 295701 **0,80**
Ø 19 mm 295714 **0,71** 295711 **0,92**



Multijet gun

Adjustable flow jet
Blocking trigger

bulk code **price €** blister code **price €**

298204 **2,06** 298201 **2,25**



Multijet gun

Adjustable direction and flow jet
Blocking trigger
Anti-slip handle

blister code **price €**

298211 **4,24**



Multijet gun set + quick fittings

Includes: 1 valve nozzle F 1/2"-3/4"

+ 1 quick fitting
+ 1 aquastop quick fitting

for pipe Ø 15 mm
for pipe Ø 19 mm

blister code **price €**

298331 **4,56**
298341 **5,04**



Multijet gun

Adjustable direction and flow jet
Blocking trigger
Anti-slip handle
Metal head

blister code **price €**

298221 **9,26**



Spray gun 6 jets

Adjustable flow
Blocking trigger

bulk code	price €	blister code	price €
298104	2,65	298101	2,77



Spray gun set + quick fittings

Includes: 1 valve nozzle F1/2"-3/4"
+ 1 quick fitting
+ 1 aquastop quick fitting



for pipe Ø 15 mm
for pipe Ø 19 mm

blister code	price €
298351	4,92
298361	5,40



Spray gun

8 jets
Adjustable flow
Blocking trigger
Anti-slip handle

blister code	price €
298111	4,92



Spray gun

7 jets
Adjustable flow
Blocking trigger
Anti-slip handle
Metal head

blister code	price €
298121	7,43



Spray gun

8 jets
Adjustable flow
Blocking trigger
Anti-slip handle
Metal head

blister code	price €
298131	9,20



90 cm multijet water-hose nozzle

Shower jet

blister code	price €
298501	6,92



Adjustable multijet water-hose nozzle

7 jets
90 cm to 135 cm adjustable
Adjustable flow
Anti-slip handle
Adjustable head

blister code	price €
298511	9,96



Adjustable multijet water-hose nozzle

7 jets
90 cm to 135 cm adjustable
Adjustable flow
Blocking trigger
Anti-slip handle
Metal adjustable head

blister code	price €
298521	13,20



Swinging sprinkler 15 jets (150 m²)

Adjustable swing angle

blister code	price €
298601	8,22



Swinging sprinkler 19 jets (220 m²)

Adjustable swing angle
Brass outlets

blister code	price €
298611	9,29



3 jets rotary sprinkler

blister code	price €
298641	4,56



Sprinkler

blister code	price €
298651	5,36

Brass quick fittings (compatible with plastic quick fittings)

Adaptor female



Ø	1/2"	3/4"	1"
code	291041	291051	291061
price €	1,29	1,50	1,53

Adaptor male



Ø	3/4"
code	291021
price €	1,26

Nipple



Ø	15	19
code	291131	291231
price €	2,64	3,64

Coupling



Ø	15	19
code	291101	291111
price €	3,17	3,70

Coupling w/ stop pipe



Ø	15	19
code	291201	291211
price €	3,11	4,17

Hose coupling nipple



Ø	15	19
code	291301	291311
price €	1,32	1,64



Water-hose nozzle	code	price €
	291421	2,49



Double connection	code	price €
	291401	1,17



Y junction w/ shut-off valves F3/4"	code	price €
	291431	8,30



Y junction	code	price €
	291411	2,61

Elbow w/ free nut



Ø	1/2"	3/4"
code	291241	291251
price €	2,35	3,70



Spare gaskets (sold by 10)	code	price €
	291009	0,73

Brass couplings

Hose nozzle



Ø	1"-20	1"-25
code	453056	453057
price €	3,54	4,42

2 pieces hose nozzle w/ captive gasket



Ø	1/2"-13	3/4"-15	3/4"-19	1"-19	1"-25	1"1/4-30
code	290401	290501	290511	290611	290621	290731
price €	1,20	1,35	1,41	2,52	1,91	4,87



blister packaging

2 pieces elbow



Ø	3/4"-15	1"-19
code	290001	290011
price €	1,50	1,96

Nipple



Ø	15	19	25
code	294001	294011	294021
price €	1,14	1,23	1,23

Tee



Ø	15	19
code	296001	296011
price €	1,73	1,99



Y junction w/ shut-off valves F3/4" - M3/4"	code	price €
	297001	8,62



Y junction F3/4" - M3/4"	code	price €
	297551	3,02

3 pieces w/ captive gasket



Ø	1/2"-13	3/4"-15	3/4"-19	1"-15	1"1/4-30
code	292401	292501	292511	292621	292731
price €	1,29	1,85	2,05	3,29	4,55

Elbow w/free nut



Ø	1/2"-13 to 15	3/4"-15 to 19
code	290101	290201
price €	2,08	2,70

Hose nozzle



Ø	1/2"-13	3/4"-15	3/4"-19	1"-25	1"1/4-30
code	293401	293501	293511	293621	293731
price €	0,73	0,88	1,09	1,35	2,32

Hose nozzle



Ø	3/4"-20	1"-25	1"1/4-30
code	263151	263161	263171
price €	2,38	3,96	5,66

Water-hose nozzle



Ø	15	19
code	298001	298021
price €	3,55	3,55

Spare gaskets (sold by 10)



Ø	1/2"-13	3/4"-15	3/4"-15	1"-19	1"-25	1"1/4-30
code	290139	290159	290199	290209	290259	290309
price €	0,70	0,73	0,76	0,76	0,70	1,20

blister
packaging



Plastic couplings

	2 pcs free nut MF1"	code	price €		Fitting M1"1/2 Ø 50 w/ gasket - M1"1/4 Ø 40	code	price €
		261061	9,09			261081	2,41
	Fitting Ø 25-32 - F1"1/4	code	price €		Nipple M1" w/ gasket	code	price €
		261071	2,82			262061	4,52
	Nipple MM1"1/4	code	price €		Elbow MM1" w/ gasket - M3/4" Ø 25	code	price €
		262071	2,38			262141	3,49
	Reduced nipple MM1"1/4 - 1"	code	price €		Elbow Ø 25 w/ gasket - M1"1/4	code	price €
		262671	2,02			262151	2,96
	Reduced nipple MM1" - 1/2"	code	price €		Elbow Ø 30 w/ gasket - M1"1/4	code	price €
		262661	5,54			262161	2,93
	3 ways M1" w/ gasket - F1" - F3/4"	code	price €		Elbow w/ gasket - MM1"1/4	code	price €
		261001	5,93			262171	2,93
	Elbow F1" - M3/4" Ø 25	code	price €		Elbow M1"1/2 - F1"1/2 w/ gasket	code	price €
		261011	4,69			262181	4,52
	Fitting FM1"1/4 Ø 38 - M3/4" Ø 25	code	price €		Check valve MM1"	code	price €
		261021	7,66			262461	9,71
	Fitting MM1" Ø 25 - M3/4" Ø 19	code	price €		Check valve FM1"	code	price €
		261041	3,93			262561	6,19

Gear clamps

	Stainless steel endless worm	code	price €		PTFE band (sold by 10)	code	price €
	8 mm wide, 3 m long & 8 heads	299101	8,20		12 m long, 12 mm wide,	262204	3,31
	13 mm wide, 3 m long & 6 heads	299111	9,96		0,075 mm thick.		

	Zinc plated carbon steel 9 mm - Plain worm (sold by 2)	code	price €
		299092	0,71
		299122	0,84
		299112	0,82
		299132	0,88
		299142	0,94
		299262	1,10

	Stainless steel 9 mm - Plain worm (sold by 2)	code	price €
		299202	1,35
		299212	1,57
		299222	1,57
		299232	1,45
		299242	1,57
		299462	1,85

	Stainless steel 12 mm - Plain worm (sold by 2)	code	price €
		299322	1,60
		299332	1,67
		299342	1,79
		299352	1,76
		299362	2,01

Zinc plated carbon steel 9 mm with tightened key - Plain worm (sold by 2)

	code	price €
	299602	1,01
	299612	1,01
	299622	1,10

Stainless steel double thread (sold by 2)

	code	price €
	299512	1,95
	299522	1,98
	299582	1,89
	299532	2,01
	299592	2,11
	299542	2,33
	299547	2,23
	299552	2,77
	299562	2,67
	299572	2,95

blister
packaging



9 mm

Surface pumps

Self-priming pumps



Tallas GC 80

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
0,8	1~230	3,3	40	8	002014	146,51



Tallas G 100

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1,08	1~230	4,5	50	8	002030	203,89



Tallas Inox G 120

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1,25	1~230	4,8	50	8	002037	251,69



Tallas Inox G 50/4
Tallas Inox G 50/5

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1	1~230	6	48	8	002740	285,74
1,25	1~230	6	60	8	002750	329,06



Tallas Electra 85/3
Tallas Electra 85/4
Tallas Electra 85/5

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
0,8	1~230	5,1	35	8	002180	354,83
1	1~230	5,1	45	8	002181	374,69
1,25	1~230	5,1	55	8	002182	406,49



Tallas Inox K 120

Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
1,25	1~230	4,8	50	7	002179	400,77

Lack of water protection HTX & HDS, see page 132



Self-priming pumps Jet



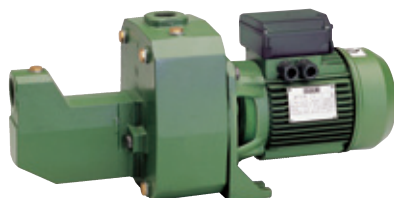
	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Jet 82 M	0,6	1-230	3,8	3,6	47	8	016080	165,60
Jet 82 T	0,6	3-400	1,6	3,6	47	8	016085	161,10
Jet 102 M	0,75	1-230	5,1	3,6	54	8	016100	193,50
Jet 102 T	0,75	3-400	1,9	3,6	54	8	016105	205,20
Jet 112 M	1	1-230	6,2	3,6	60	8	016112	226,00
Jet 112 T	1	3-400	2,5	3,6	60	8	016113	239,00
Jet 132 M	1	1-230	6,6	4,8	48	8	016132	226,00
Jet 132 T	1	3-400	2,7	4,8	48	8	016133	239,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
* Jet 82 M Pred	0,6	1-230	3,8	3,6	47	8	016081	246,00
* Jet 102 M Pred	0,75	1-230	5,1	3,6	54	8	016082	277,00
* Jet 112 M Pred	1	1-230	6,2	3,6	60	8	016111	288,00
* Jet 132 M Pred	1	1-230	6,6	4,8	48	8	016140	288,00
Aquajet set 600	Ø1" - 600mm long for 20l horizontal tanks						455060	21,26
Aquajet set 700	Ø1" - 700mm long for 60-80-100l horizontal tanks						455070	22,48



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Jet 200 M	1,5	1-230	9	10,5	40	8	010200	469,00
Jet 200 T	1,5	3-400	3,9	10,5	45	8	010205	459,00
Jet 300 M	2,2	1-230	12	10,5	50	8	010300	495,00
Jet 300 T	2,2	3-400	4,9	10,5	50	8	010305	477,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Jet 151 M	1,1	1-230	7,2	4,2	58	8	010150	471,00
Jet 151 T	1,1	3-400	3	4,2	58	8	010155	465,00
Jet 251 M	1,85	1-230	10	7,2	60	8	010250	538,00
Jet 251 T	1,85	3-400	4	7,2	60	8	010255	528,00
* Jet 151 M Pred	1,1	1-230	7,2	4,2	58	8	010152	533,00
* Jet 151 T Pred	1,1	3-400	3	4,2	58	8	010157	896,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Jetinox 82 M	0,6	1-230	3,8	3,6	47	8	010107	208,00
Jetinox 102 M	0,75	1-230	5,1	3,6	54	8	010114	239,00
Jetinox 102 T	0,75	3-400	1,9	3,6	54	8	010116	254,00
Jetinox 112 M	1	1-230	6,2	3,6	60	8	010117	250,00
Jetinox 112 T	1	3-400	2,5	3,6	60	8	010118	265,00
Jetinox 132 M	1	1-230	6,6	4,8	48	8	010120	250,00
Jetinox 132 T	1	3-400	2,7	4,8	48	8	010125	265,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
* Jetinox 82 M PRED	0,6	1-230	3,8	3,6	47	8	010128	270,00
* Jetinox 102 M PRED	0,75	1-230	5,1	3,6	54	8	010130	301,00
* Jetinox 132 M PRED	1	1-230	6,6	4,8	48	8	010140	312,00
Aquajet set 600	Ø1" - 600mm long for 20l horizontal tanks						455060	21,26
Aquajet set 700	Ø1" - 700mm long for 60-80-100l horizontal tanks						455070	22,48

* Pre-equipped for pressurisation set.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Garden-Com 62 M	0,44	1~230	3,1	3	42	8	010011	204,00
Garden-Com 102 M	0,75	1~230	5,1	3,6	53	8	010020	241,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Garden-Inox 82 M	0,6	1~230	3,8	3,6	47	8	010088	242,00
Garden-Inox 102 M	0,75	1~230	5,1	3,6	53	8	010108	274,00
Garden-Inox 132 M	1	1~230	6,6	4,8	48	8	010109	284,00

Self-priming multistage pumps Euro Inox



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Euro Inox 30/30 M	0,45	1~230	3,2	3,3	46,0	8	030080	303,00
Euro Inox 30/30 T	0,45	3~400	1,3	3,3	46,0	8	030085	297,00
Euro Inox 30/50 M	0,55	1~230	3,9	4,8	42,2	8	030100	322,00
Euro Inox 30/50 T	0,55	3~400	1,6	4,8	42,2	8	030105	317,00
Euro Inox 40/50 M	0,75	1~230	5,3	4,8	57,7	8	030110	371,00
Euro Inox 40/50 T	0,75	3~400	2,2	4,8	57,7	8	030115	396,00
Euro Inox 50/50 M	1	1~230	6,3	4,8	72,0	8	030120	390,00
Euro Inox 50/50 T	1	3~400	2,5	4,8	72,0	8	030125	417,00
Euro Inox 25/80 M	0,55	1~230	3,9	7,2	34,0	8	030130	352,00
Euro Inox 25/80 T	0,55	3~400	1,6	7,2	34,0	8	030135	346,00
Euro Inox 30/80 M	0,8	1~230	5,3	7,2	47,3	8	030140	410,00
Euro Inox 30/80 T	0,8	3~400	2,2	7,2	47,3	8	030145	439,00
Euro Inox 40/80 M	1	1~230	6,5	7,2	59,0	8	030150	427,00
Euro Inox 40/80 T	1	3~400	2,5	7,2	59,0	8	030155	457,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
* Euro Inox 30/50 M Pred	0,55	1~230	3,9	4,8	42,2	8	030101	384,00
* Euro Inox 40/50 M Pred	0,75	1~230	5,3	4,8	57,7	8	030111	433,00
* Euro Inox 25/80 M Pred	0,55	1~230	3,9	7,2	34,0	8	030131	414,00
* Euro Inox 30/80 M Pred	0,8	1~230	5,3	7,2	47,3	8	030141	472,00
* Euro Inox 30/80 T Pred	0,8	3~400	2,2	7,2	47,3	8	030146	730,00
Aquajet set 700	Ø1" - 700mm long for 60-80-100l horizontal tanks						455070	22,48

* Pre-equipped for pressurisation set.

Self-priming multistage pumps Multi Inox



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	code	price €
Multi Inox 3M	0,55	1~230	3,7	3,6	34,0	8	030163	320,00
Multi Inox 4M	0,75	1~230	4,5	5	46,0	8	030164	376,00
Multi Inox 5M	1	1~230	5,5	5	58,0	8	030165	414,00

With stainless steel 304 impellers.

Lack of water protection HTX & HDS, see page 132





Peripheral pumps

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
KPS 30/16 M	0,3	1-230	2	1,8	32,5	031090	126,00
KPS 30/16 T	0,3	3-400	0,9	1,8	32,5	031095	126,00

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
KP 38/18 M	0,6	1-230	3,7	2,7	55,0	031020	203,00
KP 38/18 T	0,6	3-400	1,5	2,7	55,0	031025	192,00
KP 60/6 M	0,37	1-230	2,4	0,84	87,0	031050	301,00
KP 60/6 T	0,37	3-400	1	0,84	87,0	031055	301,00
KP 60/12 M	0,75	1-230	5,2	2,2	107,0	031060	341,00
KP 60/12 T	0,75	3-400	2,2	2,2	107,0	031065	327,00
* KPA 40/20 M	0,75	1-230	4,7	2,7	53,0	031080	348,00
* KPA 40/20 T	0,75	3-400	2	2,7	53,0	031085	364,00

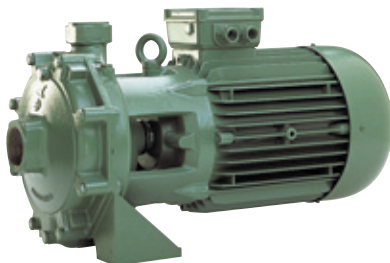
* Self priming.



Horizontal centrifugal pumps



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
K 35/40 M	0,75	1-230	5,5	4,8	41,5	033100	300,00
K 35/40 T	0,75	3-400	2,2	4,8	41,5	033105	311,00
K 45/50 M	1,1	1-230	9	6	49,0	033110	387,00
K 45/50 T	1,1	3-400	3,5	6	49,0	033115	405,00
K 55/50 M	1,85	1-230	12,8	6	60,0	033120	463,00
K 55/50 T	1,85	3-400	4,8	6	60,0	033125	450,00
K 55/100 T	2,2	3-400	6,7	9,6	61,0	033135	720,00
K 66/100 T	3	3-400	8,4	9,6	72,0	033145	812,00
K 90/100 T	4	3-400	9,5	9,6	82,5	033155	846,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
K 70/300 T	5,5	3-400	12,9	24	76,0	033165	1 691,00
K 80/300 T	7,5	3-400	15	24	94,8	033175	1 760,00
K 70/400 T	9,2	3-400	18	30	86,0	033185	2 161,00
K 80/400 T	11	3-400	21	30	97,0	033195	2 245,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
K 20/41 M	0,37	1-230	3	4,8	22,0	033200	191,00
K 20/41 T	0,37	3-400	1,3	4,8	22,0	033205	185,00
K 30/70 M	0,75	1-230	6	7,2	31,8	033210	250,00
K 30/70 T	0,75	3-400	2,5	7,2	31,8	033215	262,00
K 30/100 M	1,1	1-230	8	9	29,2	033220	333,00
K 30/100 T	1,1	3-400	3	9	29,2	033225	346,00
K 36/100 M	1,85	1-230	8,8	12	34,9	033230	381,00
K 36/100 T	1,85	3-400	4	12	34,9	033235	361,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
K 12/200 M	0,75	1-230	4,6	15	18,4	033240	253,00
K 12/200 T	0,75	3-400	2,1	15	18,4	033245	265,00
K 36/200 T	2,2	3-400	5,2	18	36,6	033255	598,00
K 40/200 T	3	3-400	6,4	18	41,3	033265	617,00
K 55/200 T	4	3-400	9,4	18	54,0	033275	723,00
K 14/400 M	1,85	1-230	9,5	36	19,0	033280	467,00
K 14/400 T	1,85	3-400	4	36	19,0	033285	453,00
K 11/500 T	2,2	3-400	5,3	36	24,5	033295	659,00
K 18/500 T	3	3-400	5,9	36	29,5	033305	678,00
K 28/500 T	4	3-400	8,5	36	35,0	033315	757,00

Vertical centrifugal multistage pumps

Max. flow m³/h : 4,8	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC 20/50 M	0,37	1-230	27,4	037200	387,00
KVC 30/50 M	0,55	1-230	41,1	037210	399,00
KVC 30/50 T	0,55	3-400	41,1	037215	395,00
KVC 40/50 M	0,8	1-230	54,9	037220	422,00
KVC 40/50 T	0,8	3-400	54,9	037225	453,00
KVC 55/50 M	1	1-230	68,6	037230	443,00
KVC 55/50 T	1	3-400	68,6	037235	476,00
KVC 65/50 M	1,1	1-230	82,3	037240	540,00
KVC 65/50 T	1,1	3-400	82,3	037245	578,00
KVC 75/50 M	1,5	1-230	96,0	037250	557,00
KVC 75/50 T	1,5	3-400	96,0	037255	598,00

Max. flow m³/h : 6	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC 15/80 M	0,37	1-230	22,8	037400	391,00
KVC 20/80 M	0,55	1-230	34,6	037410	403,00
KVC 30/80 M	0,8	1-230	46,6	037420	426,00
KVC 30/80 T	0,8	3-400	46,6	037425	459,00
KVC 40/80 M	1	1-230	58,8	037430	448,00
KVC 40/80 T	1	3-400	58,8	037435	480,00
KVC 45/80 M	1,1	1-230	71,3	037440	547,00
KVC 45/80 T	1,1	3-400	71,3	037445	587,00
KVC 55/80 M	1,5	1-230	84,0	037450	565,00
KVC 55/80 T	1,5	3-400	84,0	037455	605,00
KVC 65/80 T	2,2	3-400	97,0	037465	633,00

Max. flow m³/h : 12	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC 25/120 M	1	1-230	31,2	037600	443,00
KVC 25/120 T	1	3-400	31,2	037605	474,00
KVC 35/120 M	1,1	1-230	46,8	037610	496,00
KVC 35/120 T	1,1	3-400	46,8	037615	531,00
KVC 45/120 M	1,85	1-230	62,4	037621	615,00
KVC 45/120 T	1,85	3-400	62,4	037625	659,00
KVC 60/120 T	2,2	3-400	78,0	037635	679,00
KVC 70/120 T	3	3-400	93,6	037636	718,00
KVC 85/120 T	3	3-400	109,2	037645	756,00

Max. flow m³/h : 5,4	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KV 3/10 M	1,1	1-230	88,0	034050	1 150,00
KV 3/10 T	1,1	3-400	88,0	034055	1 214,00
KV 3/12 M	1,5	1-230	105,0	034060	1 306,00
KV 3/12 T	1,5	3-400	105,0	034065	1 362,00
KV 3/15 M	1,85	1-230	132,0	034070	1 492,00
KV 3/15 T	1,85	3-400	132,0	034075	1 553,00
KV 3/18 T	2,2	3-400	158,0	034085	1 793,00

Max. flow m³/h : 8,4	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KV 6/7 M	1,1	1-230	58,0	034120	961,00
KV 6/7 T	1,1	3-400	58,0	034125	1 009,00
KV 6/9 M	1,5	1-230	74,0	034130	1 099,00
KV 6/9 T	1,5	3-400	74,0	034135	1 141,00
KV 6/11 M	1,85	1-230	90,0	034140	1 192,00
KV 6/11 T	1,85	3-400	90,0	034145	1 224,00
KV 6/15 T	2,2	3-400	123,0	034155	1 577,00

Max. flow m³/h : 13,8	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KV 10/4 M	1,1	1-230	36,0	034180	858,00
KV 10/4 T	1,1	3-400	36,0	034185	898,00
KV 10/5 M	1,5	1-230	45,0	034190	953,00
KV 10/5 T	1,5	3-400	45,0	034195	983,00
KV 10/6 M	1,5	1-230	54,0	034200	1 030,00
KV 10/6 T	1,5	3-400	54,0	034205	1 049,00
KV 10/8 T	2,2	3-400	72,0	034215	1 195,00

Max. flow m³/h : 4,8	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC-X 20/50 M	0,37	1-230	27,4	038200	387,00
KVC-X 30/50 M	0,55	1-230	41,1	038210	399,00
KVC-X 30/50 T	0,55	3-400	41,1	038215	395,00
KVC-X 40/50 M	0,8	1-230	54,9	038220	422,00
KVC-X 40/50 T	0,8	3-400	54,9	038225	453,00
KVC-X 55/50 M	1	1-230	68,6	038230	443,00
KVC-X 55/50 T	1	3-400	68,6	038235	476,00
KVC-X 65/50 M	1,1	1-230	82,3	038240	540,00
KVC-X 65/50 T	1,1	3-400	82,3	038245	578,00
KVC-X 75/50 M	1,5	1-230	96,0	038250	557,00
KVC-X 75/50 T	1,5	3-400	96,0	038255	598,00

Max. flow m³/h : 6	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC-X 15/80 M	0,37	1-230	22,8	038400	391,00
KVC-X 20/80 M	0,55	1-230	34,6	038410	403,00
KVC-X 30/80 M	0,8	1-230	46,6	038420	426,00
KVC-X 30/80 T	0,8	3-400	46,6	038425	459,00
KVC-X 40/80 M	1	1-230	58,8	038430	448,00
KVC-X 40/80 T	1	3-400	58,8	038435	480,00
KVC-X 45/80 M	1,1	1-230	71,3	038440	547,00
KVC-X 45/80 T	1,1	3-400	71,3	038445	587,00
KVC-X 55/80 M	1,5	1-230	84,0	038450	565,00
KVC-X 55/80 T	1,5	3-400	84,0	038455	605,00
KVC-X 65/80 T	2,2	3-400	97,0	038465	633,00

Max. flow m³/h : 12	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KVC-X 25/120 M	1	1-230	31,2	038600	443,00
KVC-X 25/120 T	1	3-400	31,2	038605	474,00
KVC-X 35/120 M	1,1	1-230	46,8	038610	496,00
KVC-X 35/120 T	1,1	3-400	46,8	038615	531,00
KVC-X 45/120 M	1,85	1-230	62,4	038620	615,00
KVC-X 45/120 T	1,85	3-400	62,4	038625	659,00
KVC-X 60/120 T	2,2	3-400	78,0	038635	679,00
KVC-X 70/120 T	3	3-400	93,6	038636	718,00
KVC-X 85/120 T	3	3-400	109,2	038645	756,00

Max. flow m³/h : 15	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
NKV 10/3 T	1,1	3-400	30	041003	1 399,00
NKV 10/5 T	2,2	3-400	50	041005	1 876,00
NKV 10/7 T	3	3-400	70	041007	2 077,00
NKV 10/9 T	3	3-400	90	041009	2 264,00
NKV 10/12 T	4	3-400	120	041012	2 793,00
NKV 10/14 T	5,5	3-400	140	041014	3 282,00
NKV 10/16 T	5,5	3-400	160	041016	3 528,00
NKV 10/18 T	7,5	3-400	180	041018	4 074,00
NKV 10/22 T	7,5	3-400	220	041022	4 630,00

Max. flow m³/h : 30	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
NKV 20/3 T	4	3-400	43,1	042003	2 354,00
NKV 20/5 T	5,5	3-400	71,9	042005	3 022,00
NKV 20/6 T	7,5	3-400	86,3	042006	3 482,00
NKV 20/8 T	11	3-400	115	042008	4 144,00
NKV 20/10 T	11	3-400	143,8	042010	4 666,00
NKV 20/12 T	15	3-400	172,5	042012	5 457,00
NKV 20/14 T	15	3-400	201,3	042014	5 786,00
NKV 20/17 T	18,5	3-400	244,5	042017	6 542,00

Max. flow m³/h : 45	Power supply (kW)	Voltage (V-50Hz)	Max. height (m)	code	price €
KV 50/2 T	7,5	3-400	56	035205	3 400,00
KV 50/3 T	9,2	3-400	84	035215	3 900,00
KV 50/4 T	11	3-400	112	035225	4 500,00
KV 50/5 T	15	3-400	140	035235	5 800,00
KV 50/6 T	18,5	3-400	168	035245	6 300,00
KV 50/7 T	22	3-400	196	035255	6 600,00
KV 50/8 T	22	3-400	224	035265	6 840,00
KV 50/9 T	30	3-400	252	035275	9 560,00



Pressurisation sets



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Tallas XC 80/20	0,8	1~230	3,3	40	8	24	002110	254,86

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Tallas X 100/20	1,08	1~230	4,5	50	8	24	002140	266,60
Tallas X 100/60	1,08	1~230	4,5	50	8	50	002150	416,80



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Active J 102 M	0,75	1~230	5,1	3,6	54	200102	408,00
Active J 132 M	1	1~230	6,6	4,8	48	200132	419,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Active JI 102 M	0,75	1~230	5,1	3,6	54	203102	432,00
Active JI 132 M	1	1~230	6,6	4,8	48	203132	443,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Active JC 102 M	0,75	1~230	5,1	3,6	54	204102	400,00
Active JC 132 M	1	1~230	6,6	4,8	48	204132	411,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Active EI 30/50 M	0,55	1~230	3,9	4,8	42	204350	515,00
Active EI 40/50 M	0,75	1~230	5,3	4,8	58	204450	564,00
Active EI 40/80 M	1	1~230	6,3	4,8	59	204480	620,00

Rubber-metal pipe connector, see page 33



Lack of water protection HTX & HDS, see page 132





	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajetinox 82/20 M	0,6	1~230	3,8	3,6	47	8	20	201035	320,00
Aquajetinox 132/20 M	1	1~230	4,8	4,8	48	8	20	201041	374,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajet 82/24 M	0,6	1~230	3,8	3,6	47	8	24	201101	274,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajet 82/20 M	0,6	1~230	3,8	3,6	47	8	20	201030	296,00
Aquajet 102/20 M	0,75	1~230	5,1	3,6	54	8	20	201031	327,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajet 102/60 M	0,75	1~230	5,1	3,6	54	8	60	201025	460,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajet 102/80 M	0,75	1~230	5,1	3,6	54	8	80	201141	484,00
Aquajet 132/100 M	1	1~230	6,6	4,8	48	8	100	201148	550,00

Supplied not mounted.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquajet 151/100 M	1,1	1~230	7,2	4,2	58	8	100	201150	776,00

Supplied not mounted.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Max. suction (m)	Tank (l)	code	price €
Aquablock 30/60 M	0,55	1~230	3,9	4,8	42,2	8	60	204020	550,00
Aquablock 40/60 M	0,75	1~230	5,3	4,8	57,7	8	60	204050	598,00
Aquablock 25/80 M	0,55	1~230	3,9	7,2	34	8	80	204060	630,00
Aquablock 30/80 M	0,8	1~230	5,3	7,2	47,3	8	80	204070	700,00
Aquablock 30/80 T	0,8	3~400	2,2	7,2	47,3	8	80	204075	950,00

Supplied not mounted.

Lack of water protection HTX & HDS, see page 132



Submersible pumps



Drainage pumps



built-in
level switch



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Tallas AC 105 automatic	0,2	1~230	5,4	6	10	1" 1/4 F	002206	90,63
Tallas AC 160 automatic	0,35	1~230	11	7	10	1" 1/4 F	002221	115,11

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Tallas ACI 125 automatic	0,3	1~230	7,5	6,5	3	1" 1/4 M	002215	137,60
Tallas ACI 200 automatic	0,6	1~230	11,5	9	3	1" 1/4 M	002216	142,97

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Nova 200	0,22	1~230	1,5	9	7,1	8	1"1/4 F	131010	187,04

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Nova 180 automatic	0,22	1~230	1,1	5	5	77	25 mm	131009	161,28
Nova 300 automatic	0,22	1~230	1,5	9	7,1	85	1"1/4 F	131020	197,12

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Nova 600 automatic	0,55	1~230	3,4	15	10,2	175	1"1/4 F	131030	301,28
Nova 600 M	0,55	1~230	3,4	15	10,2	175	1"1/4 F	131040	311,36
Nova 600 T	0,55	3~400	1,6	15	10,2	175	1"1/4 F	131045	287,84



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Nova salt automatic	0,20	1~230	1,3	7	6	131050	207,20

For swimming pool & salty water.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Oma 2	0,15	1~230	1,6	10	7,5	1"1/4 F	133096	435,80

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
LSC1-4S	0,48	1~230	2,9	10	11	1	1" F	133100	874,34

For complete drying surface.

For non automatic pumps: - control panels, see pages 128 & 129
- level switches, see page 134

Submersible pumps (continued)



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
DR Blue 40 automatic	0,30	1~230	2,3	10,8	7	1"1/4 F	137004	236,14
DR Blue 50 automatic	0,37	1~230	2,8	14,4	9,5	1"1/4 F	137005	261,97
DR Blue 75 automatic	0,55	1~230	4,1	14,4	12	1"1/4 F	137007	295,11
DR Blue 100 automatic	0,75	1~230	5,6	18	14,2	1"1/4 F	137010	361,54



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
DR Blue Pro 50 automatic	0,37	1~230	2,8	14,4	8,7	1"1/4 F	137205	314,29
DR Blue Pro 75 automatic	0,55	1~230	4,1	14,4	12,3	1"1/4 F	137207	336,29
DR Blue Pro 75 T	0,55	3~400	1,6	14,4	12,3	1"1/4 F	137208	314,49
DR Blue Pro 100 automatic	0,75	1~230	5,6	18	14,6	1"1/4 F	137210	424,29
DR Blue Pro 100 T	0,75	3~400	2,2	18	14,6	1"1/4 F	137211	404,94



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
AP Blue Pro 200 automatic	1,5	1~230	10	25,2	26,6	1"1/2 F	137431	788,86
AP Blue Pro 200 T	1,5	3~400	4,3	25,2	26,6	1"1/2 F	137435	749,57



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Semison 130 H automatic	1,1	1~230	7,6	6	30	1"1/2 F	132001	546,86
Semison 130 H M	1,1	1~230	7,6	6	30	1"1/2 F	132002	518,57
Semison 130 H T	1,1	3~400	2,9	6	30	1"1/2 F	132005	465,14

Sandy & muddy water pumps



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Tallas AV 240 automatic	1	1~230	16	7,2	1 1/4" F	002231	205,54



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Tallas Inox AV 400 automatic	1	1~230	19	11	1 1/2" F	002232	347,26



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
HS2-4S	0,4	1~230	2,6	11	12	2" M	133101	564,97
HS3-75S	0,75	1~230	4,6	18	18	3" M	133102	805,46



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Drenag 1000 M automatic	1	1~230	6	21	15,3	1" 1/2 F	131900	776,00
Drenag 1000 M	1	1~230	6	21	15,3	1" 1/2 F	131901	749,00
Drenag 1000 T	1	3~400	2,4	21	15,3	1" 1/2 F	131905	743,00
Drenag 1200 M automatic	1,2	1~230	7,5	23	17	1" 1/2 F	131910	851,00
Drenag 1200 M	1,2	1~230	7,5	23	17	1" 1/2 F	131911	824,00
Drenag 1200 T	1,2	3~400	3,2	23	17	1" 1/2 F	131915	817,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
* Drenag 1400 M	1,1	1~230	9,2	30	19	2" F	131701	1 568,00
Drenag 1800 T	1,5	3~400	4,4	30	21,5	2" F	131705	1 290,00

* Includes control panel.

Sewage pumps



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Tallas Inox AV 135 automatic	0,3	1~230	7,8	5	30	1"1/4 F	002234	169,54



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Feka 600 automatic	0,55	1~230	4,3	12	7,4	175	1"1/4 F	131100	283,36
Feka 600 M	0,55	1~230	4,3	12	7,4	175	1"1/4 F	131110	292,32
Feka 600 T	0,55	3~400	1,7	12	7,4	175	1"1/4 F	131115	268,80



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
Poma	0,15	1~230	1,6	12,5	6	2" F	133097	497,97



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
DG Blue 40 automatic	0,3	1~230	2,3	14,4	6	122	1"1/2 F	137104	276,51
DG Blue 50 automatic	0,37	1~230	2,8	18	7,6	122	1"1/2 F	137105	290,43
DG Blue 75 automatic	0,55	1~230	4,1	21,6	10,1	122	1"1/2 F	137107	330,26
DG Blue 100 automatic	0,75	1~230	5,6	25,2	11,6	122	1"1/2 F	137110	388,37



NEW

	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
DG Blue Pro 50 automatic	0,37	1~230	2,8	18	7	122	1"1/2 F	137305	344,80
DG Blue Pro 75 automatic	0,55	1~230	4,1	21,6	10,2	122	1"1/2 F	137307	365,46
DG Blue Pro 75 T	0,55	3~400	1,6	21,6	10,2	122	1"1/2 F	137308	364,37
DG Blue Pro 100 automatic	0,75	1~230	5,6	25,2	11,4	122	1"1/2 F	137310	447,86
DG Blue Pro 100 T	0,75	3~400	2,2	25,2	11,4	122	1"1/2 F	137311	454,43

For non automatic pumps: - control panels, see pages 128 & 129
- level switches, see page 134

Dirty water pumps



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Semisom 265 automatic vertical outlet	0,55	1~230	4,2	12	8	200	1"1/2 F	132038	383,23
Semisom 265 automatic horizontal outlet	0,55	1~230	4,2	12	8	200	1"1/2 F	132039	379,06
Semisom 265 M horizontal outlet	0,55	1~230	4,2	12	8	200	1"1/2 F	132040	417,74
Semisom 265 T horizontal outlet	0,55	3~400	1,7	12	8	200	1"1/2 F	132045	367,60
Semisom 265 T automatic horizontal outlet	0,55	3~400	1,7	12	8	200	1"1/2 F	132047	465,14

Passing through Ø 40 mm.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Semisom 450 automatic vertical outlet	1,1	1~230	7,3	27	10	200	2" F	132056	527,03
Semisom 450 automatic horizontal outlet	1,1	1~230	7,3	27	10	200	2" F	132064	526,40
Semisom 450 M horizontal outlet	1,1	1~230	7,3	27	10	200	2" F	132058	577,49
Semisom 450 T horizontal outlet	1,1	3~400	2,7	27	10	200	2" F	132059	512,09
Semisom 450 T automatic horizontal outlet	1,1	3~400	2,7	27	10	200	2" F	132054	620,94

Passing through Ø 50 mm.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
GR Blue Pro 150 M	1,1	1~230	7,5	18	21,1	1"1/2 F	137520	875,29
GR Blue Pro 150 M automatic	1,1	1~230	7,5	18	21,1	1"1/2 F	137521	884,71
GR Blue Pro 150 T	1,1	3~400	3,2	18	21,1	1"1/2 F	137525	840,71
GR Blue Pro 150 T automatic	1,1	3~400	3,2	18	21,1	1"1/2 F	137526	850,14
GR Blue Pro 200 M	1,5	1~230	10	18	27	1"1/2 F	137530	1 232,00
GR Blue Pro 200 M automatic	1,5	1~230	10	18	27	1"1/2 F	137531	1 241,43
GR Blue Pro 200 T	1,5	3~400	4,3	18	27	1"1/2 F	137535	1 200,57
GR Blue Pro 200 T automatic	1,5	3~400	4,3	18	27	1"1/2 F	137536	1 210,00

With delicatorator system (to cut organic particles).



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
* Semisom 500/50 M	1,1	1~230	9,2	30	9,5	275	2" F	132100	874,80
Semisom 500/50 T	1,1	3~400	3,3	30	9,5	275	2" F	132105	792,37
* Semisom 800/50 M	1,5	1~230	11,4	30	12	275	2"1/2 F	132110	905,14
Semisom 800/50 T	1,5	3~400	4	30	12	275	2"1/2 F	132115	789,83
* Semisom 900/50 M	1,5	1~230	11,4	48	16	275	2"1/2 F	132120	925,31
Semisom 900/50 T	1,5	3~400	4	48	16	275	2"1/2 F	132125	807,49
Semisom 1000/50 T	2,2	3~400	5,9	54	19,5	275	2"1/2 F	132135	871,89

* Includes control panel.

Passing through Ø 50 mm.

For non automatic pumps: - control panels, see pages 128 & 128
- level switches, see page 134



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
* Semisom 650 M	1,5	1~230	12	36	8,5	275	2"1/2	132082	824,66
Semisom 650 T	1,5	3~400	4,6	36	8,5	275	2"1/2	132075	614,57
Semisom 650 T automatic	1,5	3~400	4,6	36	8,5	275	2"1/2	132076	691,43

* Includes control panel.
Passing through Ø 65 mm.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
* Semisom 754/65 M	1,2	1~230	7,7	42	7,3	275	3"	132140	1 130,17
Semisom 754/65 T	1,2	3~400	3,3	42	7,3	275	3"	132145	934,09
Semisom 1100/65 T	2,2	3~400	6	48	12	275	3"	132155	972,80
Semisom 1300/65 T	3,4	3~400	8,1	54	17	275	3"	132165	1 146,31
Semisom 1500/65 T	3,4	3~400	9	78	17,5	275	3"	132175	1 159,94

* Includes control panel.
Passing through Ø 65 mm.



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	Min. suction level (mm)	Outlet Ø	code	price €
Semisom 1504/80 T	2,6	3~400	8,1	84	8,7	275	3"	132895	2 354,97
Semisom 1055/80 T	4,1	3~400	9,2	60	16,5	275	3"	132805	2 033,34
Semisom 1675/80 T	5,5	3~400	12	96	18,3	275	3"	132845	2 468,80
Semisom 2100/80 T	7,5	3~400	16	120	20,1	275	3"	132885	2 671,06
Semisom 1200/80 T	7,5	3~400	16	72	25,7	275	3"	132865	2 699,37

Passing through Ø 74 mm.



	code	price €
Fork hook for Semisom 80	455028	86,17
Foot pad for Semisom 80	455029	672,37
Discharge flange for Semisom 80	455035	87,37



For non automatic pumps: - control panels, see pages 128 & 129
- level switches, see page 134

Sewage & wastewater lifting stations

Sewage lifting stations Fekafos

With foot peg and guide bars - According to European Standard EN 12050-1.



For indoor installation - Can be installed outdoor - 1 pump.

Entombable 270 l polyethylene tank - 12 screws closing cover - DSD guide bar device - 100 mm PVC inlet, 63 mm PVC outlet, 50 mm PVC aerator, 50 mm PVC wire outlet.

Dimension (mm): L 800 x l 640 x H 940 - SEMISOM 265 automatic or 450 automatic pump, 230V-50Hz, with Vortex impeller, 10 m wire & control panel - 1 mounted 2" PVC ball check valve.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Tank (l)	code	price €
Fekafos DSD 270/265 automatic	0,55	1-230	12	8	270	146100	1 573,60
Fekafos DSD 270/450 automatic	1,1	1-230	27	10	270	146110	1 757,31



NEW

For indoor & outdoor installation - 2 pumps.

Entombable 270 l polyethylene tank - 12 screws closing cover - DSD guide bar device - 100 mm PVC inlet, 63 mm PVC outlet, 63 mm PVC aerator, 50 mm PVC wire outlet - Dimension (mm): L 800 x l 640 x H 940 - DR2P control panel for 2 pumps to be mounted at installation - 2 level controls for pumps - 2 SEMISOM 265 pumps, 230V-50Hz, with Vortex impeller, 10 m wire - 2 mounted 2" cast iron ball check valves.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Tank (l)	code	price €
Bifos DR2P 270/265 M	0,55	1-230	12	8	270	146150	1 567,60



NEW

Exclusively for outdoor installation.

Entombable 270 l polyethylene tank - Ø 585 mm cover - 1/4 turn cover - Screws locking - DSD guide bar device - Foot peg welding without drilling - 2" cast iron check valve, 2" PVC valve - 180° inlet water from 200 to 500 mm, thanks to supplied drilling set - 100 mm PVC inlet, 63 mm PVC outlet, 50 mm PVC aerator, wire outlet - Dimension (mm): L 785 x l 590 x H 1025 - SEMISOM 265 automatic or 450 automatic pump, 230V-50Hz, with Vortex impeller, 10 m wire & control panel.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Tank (l)	code	price €
Fekafos Enter 271/265 automatic	0,55	1-230	12	8	270	146050	1 503,56
Fekafos Enter 271/450 automatic	1,1	1-230	27	10	270	146052	1 687,27



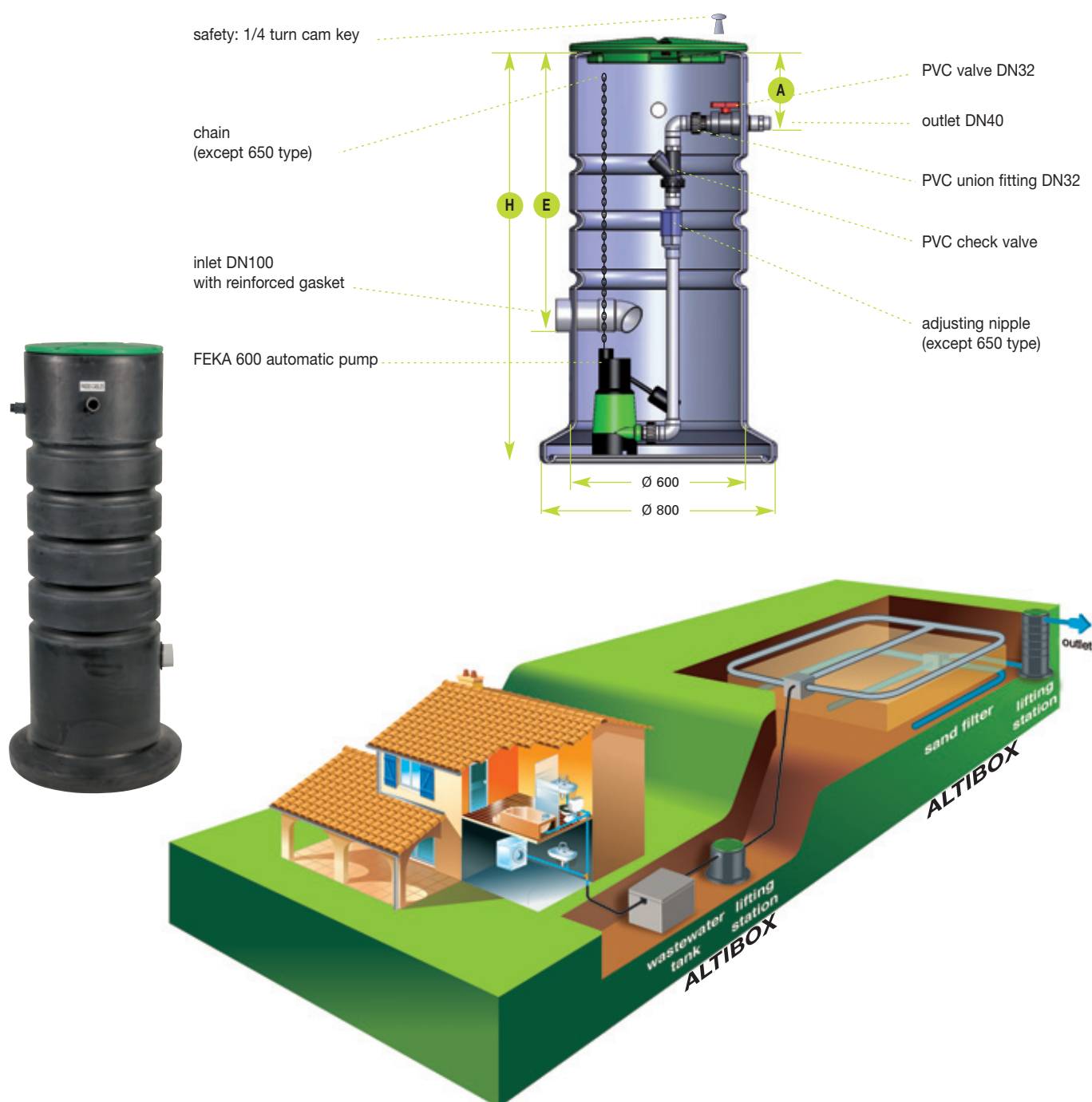
Wastewater lifting stations Altibox

According to European Standard EN 12050-2.

Complete set for wastewater (after treated water station or vertical drained sand filter).

Entombable high density polyethylene tank - 1/4 turn closing cover - 100 mm PVC inlet, 1"1/4 male threaded outlet (40 mm PVC pipe outlet), 50 mm PVC aerator, 50 mm PVC wire outlet - FEKA 600 automatic pump, 230V-50Hz, with Vortex impeller, passing through - Ø 25 mm - 1"1/4 mounted PVC ball check valve - 1"1/4 valve.

	Tank (l)	H (mm)	E (mm)	A (mm)	Max. flow (m³/h)	Max. height (mm)	code	price €
Altibox CE 650/600	170	650	200	175	12	7,4	131515	804,84
Altibox CE 850/600	210	850	400	270	12	7,4	131516	830,44
Altibox CE 1400/600	360	1400	950	270	12	7,4	131521	1 060,29
Altibox CE 1850/600	480	1850	1400	270	12	7,4	131520	1 098,44
Altibox CE 2500/600	650	2500	2050	270	12	7,4	131522	1 346,00



Well pumps



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
Tallas SA 60/3	0,9	1~230	5,4	36	10	140	1" F	002510	334,31
Tallas SA 60/4	1,1	1~230	5,4	48	15	140	1" F	002512	371,89

Supplied with 15 m rope.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
Diva SE 60/4	1,2	1~230	5,7	48	20	140	1" F	002513	441,77

Built-in automatic device with lack of water protection & check valve - Supplied with 15 m electric wire.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
Divertron 1000	0,55	1~230	4,2	34	15	150	1" F	152599	487,20
* Divertron 1000-X	0,55	1~230	4,2	34	15	150	1" F	152600	537,08
Divertron 1200	0,75	1~230	4,2	43	15	150	1" F	152601	527,80
* Divertron 1200-X	0,75	1~230	4,2	43	15	150	1" F	152602	576,52

Built-in automatic device with lack of water protection & check valve - Supplied with 15 m electric wire.

* For connection to rain water collecting tank.

	Length (m)	code	price €
Suction set for rainwater collecting tank	1,5	355253	84,93
	3	355237	112,10

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
* Turbosom 57 M	0,55	1~230	2,4	60	10	136	1" F	151020	422,54
* Turbosom 77 M	0,75	1~230	2,4	84	10	136	1" F	151030	458,03
Turbosom 77 T	0,75	3~400	2,4	85	10	136	1" F	151035	397,49

Supplied with 15 m electric wire and 15 m rope.

* Includes starting panel.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
* SRM 4/100 automatic	0,65	1~230	6	46	30	130	1" 1/4 F	150603	584,57
* SRM 4/100 M	0,65	1~230	6	46	30	130	1" 1/4 F	150602	553,14
* SRM 6/100 automatic	0,95	1~230	6	69	30	130	1" 1/4 F	150609	669,43
* SRM 6/100 M	0,95	1~230	6	69	30	130	1" 1/4 F	150608	638,00
SRM 6/100 T	0,95	3~400	6	69	30	130	1" 1/4 F	150610	594,00
* SRM 7/100 automatic	1,2	1~230	6	80	30	130	1" 1/4 F	150612	735,43
* SRM 7/100 M	1,2	1~230	6	80	30	130	1" 1/4 F	150611	704,00
SRM 7/100 T	1,2	3~400	6	80	30	130	1" 1/4 F	150613	644,29

Supplied with 15 m electric wire and 15 m rope.

* Includes starting panel.

Borehole pumps Ø 4"

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Outlet Ø	code	price €
Tallas 50/9	0,55	1~230	4,8	50	20	1 1/4" F	002351	538,71

Includes starting panel, electric wire and 15 m rope.

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Outlet Ø	code	price €
* Tallas 50/13 M	0,75	1~230	4,8	72	40	1 1/4" F	002352	629,17
Tallas 50/13 T	0,75	3~400	4,8	72	40	1 1/4" F	002353	621,26
* Tallas 50/19 M	1,1	1~230	4,8	104	60	1 1/4" F	002354	726,69
Tallas 50/19 T	1,1	3~400	4,8	104	60	1 1/4" F	002355	717,60

* Includes starting panel, electric wire and 30 m rope.

Control panels Micro DSN & Micro DSE, see pages 128 & 129



automatic



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Max. submersion depth (m)	Pump Ø (mm)	Outlet Ø	code	price €
* Pulsar 30/50 M automatic	0,55	1~230	4,8	42	20	138	1"1/4 F	150409	598,50
Pulsar 30/50 M	0,55	1~230	4,8	42	20	138	1"1/4 F	150410	569,70
Pulsar 30/50 T	0,55	3~400	4,8	42	20	138	1"1/4 F	150415	520,20
* Pulsar 40/50 M automatic	0,75	1~230	4,8	56	20	138	1"1/4 F	150419	624,60
Pulsar 40/50 M	0,75	1~230	4,8	56	20	138	1"1/4 F	150420	596,70
Pulsar 40/50 T	0,75	3~400	4,8	56	20	138	1"1/4 F	150425	546,30
* Pulsar 50/50 M automatic	1	1~230	4,8	72	20	138	1"1/4 F	150429	715,50
Pulsar 50/50 M	1	1~230	4,8	72	20	138	1"1/4 F	150430	686,70
Pulsar 50/50 T	1	3~400	4,8	72	20	138	1"1/4 F	150435	637,20
* Pulsar 65/50 M automatic	1,2	1~230	4,8	86	20	138	1"1/4 F	150439	771,30
Pulsar 65/50 M	1,2	1~230	4,8	86	20	138	1"1/4 F	150440	743,40
Pulsar 65/50 T	1,2	3~400	4,8	86	20	138	1"1/4 F	150445	693,90
* Pulsar 30/80 M automatic	0,75	1~230	7,2	51	20	138	1"1/4 F	150449	621,00
Pulsar 30/80 M	0,75	1~230	7,2	51	20	138	1"1/4 F	150450	592,20
Pulsar 30/80 T	0,75	3~400	7,2	51	20	138	1"1/4 F	150455	542,70
* Pulsar 40/80 M automatic	1	1~230	7,2	64	20	138	1"1/4 F	150459	711,00
Pulsar 40/80 M	1	1~230	7,2	64	20	138	1"1/4 F	150460	683,10
Pulsar 40/80 T	1	3~400	7,2	64	20	138	1"1/4 F	150465	633,60
* Pulsar 50/80 M automatic	1,2	1~230	7,2	77	20	138	1"1/4 F	150469	765,00
Pulsar 50/80 M	1,2	1~230	7,2	77	20	138	1"1/4 F	150470	737,10
Pulsar 50/80 T	1,2	3~400	7,2	77	20	138	1"1/4 F	150475	692,00

Supplied with 20 m wire.

* Includes starting panel.



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
* DCS4 B-8 M	0,37	1~230	2,4	49,6	1"1/4 F	151459	523,41
* DCS4 B-12 M	0,55	1~230	2,4	74,4	1"1/4 F	151469	641,03
DCS4 B-12 T	0,55	3~400	2,4	74,4	1"1/4 F	151476	636,18
* DCS4 B-16 M	0,75	1~230	2,4	92,2	1"1/4 F	151479	708,56
DCS4 B-16 T	0,75	3~400	2,4	92,2	1"1/4 F	151486JE	665,18
* DCS4 B-24 M	1,1	1~230	2,4	148,8	1"1/4 F	151489	846,85
DCS4 B-24 T	1,1	3~400	2,4	148,8	1"1/4 F	151496	876,32
* DCS4 C-6 M	0,37	1~230	4,2	33	1"1/4 F	151499	553,53
DCS4 C-6 T	0,37	3~400	4,2	33	1"1/4 F	151506JE	541,91
* DCS4 C-9 M	0,55	1~230	4,2	49,5	1"1/4 F	151509	542,15
DCS4 C-9 T	0,55	3~400	4,2	49,5	1"1/4 F	151516	586,76
* DCS4 C-13 M	0,75	1~230	4,2	71,5	1"1/4 F	151519	616,24
DCS4 C-13 T	0,75	3~400	4,2	71,5	1"1/4 F	151528	628,18
* DCS4 C-19 M	1,1	1~230	4,2	104,5	1"1/4 F	151529	747,00
DCS4 C-19 T	1,1	3~400	4,2	104,5	1"1/4 F	151538	702,15
* DCS4 D-6 M	0,55	1~230	4,8	36	1"1/4 F	151549	589,79
DCS4 D-6 T	0,55	3~400	4,8	36	1"1/4 F	151556	551,71
* DCS4 D-8 M	0,75	1~230	4,8	48	1"1/4 F	151559	640,82
DCS4 D-8 T	0,75	3~400	4,8	48	1"1/4 F	151566	598,00
* DCS4 D-13 M	1,1	1~230	4,8	78	1"1/4 F	151569	741,32
DCS4 D-13 T	1,1	3~400	4,8	78	1"1/4 F	151578	832,79

Supplied with electric wire & nylon rope:
15 m for DCS4 B-8 & 12, DCS4 C-6 & 9,
DCS4 D-6 & 8 (wire 4 x 1 mm²)

30 m for DCS4 B-16, DCS4 C-13,
DCS4 D-13 (wire 4 x 1,5 mm²)

40 m for DCS4 B-24, DCS4 C-19
(wire 4 x 2,5 mm²).

* Includes starting panel.

Submersible pumps (continued)



		Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
*	(D)S4A-8 M	0,37	1~230	1,5	51	1"1/4 F	156001	697,15
*	(D)S4A-12 M	0,37	1~230	1,5	76,5	1"1/4 F	156011	735,68
	(D)S4A-12 T	0,37	3~400	1,5	76,5	1"1/4 F	156016	648,00
*	(D)S4A-18 M	0,55	1~230	1,5	114,8	1"1/4 F	156021	805,32
	(D)S4A-18 T	0,55	3~400	1,5	114,8	1"1/4 F	156026	710,00
*	(D)S4A-25 M	0,75	1~230	1,5	159,4	1"1/4 F	156031	887,82
	(D)S4A-25 T	0,75	3~400	1,5	159,4	1"1/4 F	156036	784,00
*	(D)S4A-36 M	1,1	1~230	1,5	229,5	1"1/4 F	156041	1 051,56
	(D)S4A-36 T	1,1	3~400	1,5	229,5	1"1/4 F	156046	925,00
	(D)S4A-50 M	1,5	1~230	1,5	318,8	1"1/4 F	156051	1 282,68
	(D)S4A-50 T	1,5	3~400	1,5	318,8	1"1/4 F	156056	1 124,00
*	(D)S4B-5 M	0,37	1~230	2,4	31	1"1/4 F	156101	671,76
*	(D)S4B-8 M	0,37	1~230	2,4	49,6	1"1/4 F	156111	701,18
	(D)S4B-8 T	0,37	3~400	2,4	49,6	1"1/4 F	156116	616,00
*	(D)S4B-12 M	0,55	1~230	2,4	74,4	1"1/4 F	156121	758,65
	(D)S4B-12 T	0,55	3~400	2,4	74,4	1"1/4 F	156126	666,00
*	(D)S4B-16 M	0,75	1~230	2,4	99,2	1"1/4 F	156131	817,85
	(D)S4B-16 T	0,75	3~400	2,4	99,2	1"1/4 F	156136	718,00
*	(D)S4B-24 M	1,1	1~230	2,4	148,8	1"1/4 F	156141	935,26
	(D)S4B-24 T	1,1	3~400	2,4	148,8	1"1/4 F	156146	814,00
*	(D)S4B-32 M	1,5	1~230	2,4	198,4	1"1/4 F	156151	1 108,24
	(D)S4B-32 T	1,5	3~400	2,4	198,4	1"1/4 F	156156	961,00
*	(D)S4B-40 M	2,2	1~230	2,4	248	1"1/4 F	156161	1 348,47
	(D)S4B-40 T	2,2	3~400	2,4	248	1"1/4 F	156166	1 135,00
*	(D)S4B-48 M	2,2	1~230	2,4	297,6	1"1/4 F	156171	1 423,53
	(D)S4B-48 T	2,2	3~400	2,4	297,6	1"1/4 F	156176	1 205,00
*	(D)S4C-6 M	0,37	1~230	4,2	33	1"1/4 F	156211	680,88
	(D)S4C-6 T	0,37	3~400	4,2	33	1"1/4 F	156216	597,00
*	(D)S4C-9 M	0,55	1~230	4,2	49,5	1"1/4 F	156221	876,29
	(D)S4C-9 T	0,55	3~400	4,2	49,5	1"1/4 F	156226	639,00
*	(D)S4C-13 M	0,75	1~230	4,2	71,5	1"1/4 F	156231	787,44
	(D)S4C-13 T	0,75	3~400	4,2	71,5	1"1/4 F	156236	690,00
*	(D)S4C-19 M	1,1	1~230	4,2	104,5	1"1/4 F	156241	887,29
	(D)S4C-19 T	1,1	3~400	4,2	104,5	1"1/4 F	156246	772,00
*	(D)S4C-25 M	1,5	1~230	4,2	137,5	1"1/4 F	156251	1 040,26
	(D)S4C-25 T	1,5	3~400	4,2	137,5	1"1/4 F	156256	877,00
*	(D)S4C-32 M	2,2	1~230	4,2	176	1"1/4 F	156261	1 273,41
	(D)S4C-32 T	2,2	3~400	4,2	176	1"1/4 F	156266	1 065,00
*	(D)S4C-39 M	2,2	1~230	4,2	214,5	1"1/4 F	156271	1 341,38
	(D)S4C-39 T	2,2	3~400	4,2	214,5	1"1/4 F	156274	1 129,00
	(D)S4C-45 T	3	3~400	4,2	247,5	1"1/4 F	156286	1 420,00
	(D)S4C-51 T	3	3~400	4,2	280,5	1"1/4 F	156296	1 476,00
*	(D)S4D-4 M	0,37	1~230	6	24	1"1/4 F	156301	665,68
	(D)S4D-4 T	0,37	3~400	6	24	1"1/4 F	156306	582,00
*	(D)S4D-6 M	0,55	1~230	6	36	1"1/4 F	156311	703,88
	(D)S4D-6 T	0,55	3~400	6	36	1"1/4 F	156316	615,00
*	(D)S4D-8 M	0,75	1~230	6	48	1"1/4 F	156321	749,91
	(D)S4D-8 T	0,75	3~400	6	48	1"1/4 F	156326	653,00
	(D)S4D-13 M	1,1	1~230	6	78	1"1/4 F	156331	842,65
	(D)S4D-13 T	1,1	3~400	6	78	1"1/4 F	156336	730,00
*	(D)S4D-17 M	1,5	1~230	6	102	1"1/4 F	156341	971,32
	(D)S4D-17 T	1,5	3~400	6	102	1"1/4 F	156346	813,00

* Includes starting panel.



		Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
*	(D)S4D-21 M	2,2	1~230	6	126	1"1/4 F	156351	1 169,94
	(D)S4D-21 T	2,2	3~400	6	126	1"1/4 F	156354	966,00
*	(D)S4D-25 M	2,2	1~230	6	150	1"1/4 F	156361	1 207,47
	(D)S4D-25 T	2,2	3~400	6	150	1"1/4 F	156366	1 001,00
	(D)S4D-29 T	3	3~400	6	174	1"1/4 F	156376	1 272,00
	(D)S4D-34 T	3	3~400	6	204	1"1/4 F	156386	1 317,00
	(D)S4D-38 T	4	3~400	6	228	1"1/4 F	156396	1 459,00
	(D)S4D-45 T	4	3~400	6	270	1"1/4 F	156406	1 531,00
*	(D)S4E-6 M	0,75	1~230	11,4	40,5	2" F	156401	757,00
	(D)S4E-6 T	0,75	3~400	11,4	40,5	2" F	156416	660,00
*	(D)S4E-8 M	1,1	1~230	11,4	54	2" F	156411	831,47
	(D)S4E-8 T	1,1	3~400	11,4	54	2" F	156426	720,00
*	(D)S4E-12 M	1,5	1~230	11,4	81	2" F	156421	973,32
	(D)S4E-12 T	1,5	3~400	11,4	81	2" F	156436	814,00
*	(D)S4E-17 M	2,2	1~230	11,4	114,8	2" F	156431	1 216,62
	(D)S4E-17 T	2,2	3~400	11,4	114,8	2" F	156446	1 012,00
	(D)S4E-20 T	3	3~400	11,4	135	2" F	156456	1 291,00
	(D)S4E-23 T	3	3~400	11,4	155,4	2" F	156464	1 339,00
	(D)S4E-27 T	4	3~400	11,4	182,4	2" F	156476	1 509,00
	(D)S4E-31 T	4	3~400	11,4	209,4	2" F	156486	1 584,00
	(D)S4E-36 T	5,5	3~400	11,4	243,2	2" F	156496	1 827,00
	(D)S4E-42 T	5,5	3~400	11,4	283,7	2" F	156506	1 923,00
*	(D)S4F-7 M	2,2	1~230	24	42	2" F	156511	1 175,26
	(D)S4F-7 T	2,2	3~400	24	42	2" F	156516	953,00
	(D)S4F-10 T	3	3~400	24	58	2" F	156526	1 285,00
	(D)S4F-13 T	4	3~400	24	76	2" F	156536	1 484,00
	(D)S4F-18 T	5,5	3~400	24	105	2" F	156546	1 779,00
	SE 10 T	2,2	3~400	21	52	2" F	152505	1 124,00
	SE 14 T	3	3~400	21	71	2" F	152515	1 408,00
	SE 17 T	4	3~400	21	85	2" F	152525	1 808,00
	SE 19 T	4	3~400	21	96	2" F	152535	1 866,00
	SE 26 T	5,5	3~400	21	128	2" F	152545	2 100,00

* Includes starting panel.

Borehole pumps Ø 3"

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	Outlet Ø	code	price €
* Micra 50 M	0,37	1~230	2,7	45	1" F	157000	849,00
* Micra 75 M	0,55	1~230	2,7	68	1" F	157002	890,00
* Micra 100 M	0,75	1~230	2,7	90	1" F	157004	1 007,00

* Includes starting panel.



			code	m price €	unit price €
Suspension wire	4 mm	Stainless steel wire	550004	1,88	
		Wire clamp	550010		2,24
	6 mm	Stainless steel wire	549999	4,36	
		Wire clamp	550015		2,68
				code	unit price €
Suspension rope	20 m length		550504	14,11	

Swimming pool pumps



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	price €
Ondina OK 33 M	0,25	1~230	10	10	110800	277,09
Ondina OK 50 M	0,37	1~230	11,5	12	110810	293,37
Ondina OK 75 M	0,55	1~230	14,5	14	110820	317,29
Ondina OK 100 M	0,75	1~230	20,5	14	110830	357,74



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	price €
Delfino KS 50 M	0,37	1~230	14,5	12	110500	365,40
Delfino KS 75 M	0,55	1~230	16	14	110750	395,71
Delfino KS 75 T	0,55	3~400	16	14	110755	398,91
Delfino KS 100 M	0,75	1~230	21,5	16	110100	415,31
Delfino KS 100 T	0,75	3~400	21,5	16	110105	424,20
Delfino KS 150 M	1,1	1~230	27,5	18	110150	449,69
Delfino KS 150 T	1,1	3~400	27,5	18	110155	468,46
Delfino KS 200 M	1,5	1~230	32	18	110200	499,57
Delfino KS 200 T	1,5	3~400	32	18	110205	480,57
Delfino KS 300 T	2,2	3~400	36,5	18	110305	544,57



	code	price €
PVC union fitting 3"- 50 for KS 50-75-100	453113	15,40
PVC union fitting 3"- 63 for KS 150-200-300	453114	17,60



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	price €
Jetcom SP 102 M	0,75	1~230	3,6	54	016102	242,00
Eurocom SP 30/50 M	0,55	1~230	4,2	42,2	036441	310,00
Eurocom SP 30/50 T	0,55	3~400	4,2	42,2	036442	305,00
Eucocom SP 40/50 M	0,75	1~230	4,8	57,7	036451	359,00
Eucocom SP 40/50 T	0,75	3~400	4,8	57,7	036452	384,00



	Power supply (kW)	Voltage (V-50Hz)	Amp. (A)	Max. flow (m³/h)	Max. height (m)	code	price €
Nova salt automatic	0,20	1~230	1,3	7	6	131050	207,20

For swimming pool & salty water.



Stream swimming pool pumps

	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	price €
KA 250 B	1,85	1~230	54	14	112250	783,94
KA 300 B	2,2	3~400	60	16	112305	810,43
KA 350 B	2,6	3~400	86	16	112355	834,71
KA 550 B	4	3~400	102	18	112555	907,37



Swimming pool filtration

	Power supply (kW)	Voltage (V-50Hz)	Flow (m³/h)	Sand (kg)	code	price €
Sevilla 33 M	0,25	1~230	4 to 7	50	115050	597,40



	Power supply (kW)	Voltage (V-50Hz)	Flow (m³/h)	Sand (kg)	code	price €
Toledo 75 M	0,55	1~230	9 to 13	100	115075	1 053,51



	Power supply (kW)	Voltage (V-50Hz)	Flow (m³/h)	Sand (kg)	code	price €
Koral Blue 25	0,09	1~230	1 to 4	20	115090	333,11



	Flow (m³/h)	Sand (kg)	Corresponding pump	code	price €
Bahia 450	8	70	Delfino KS 50	512450	472,34
Bahia 520	10	100	Delfino KS 75	512520	507,75
Bahia 640	15	150	Delfino KS 100	512640	587,42
Bahia 760	22	230	Delfino KS 150 or 200	512760	869,69
Bahia 900	30	325	Delfino KS 300	512900	1 100,34



Multiways valve



Fitting set

	code	price €
Multiways valve - 6 positions - 1"1/2	513006JE	70,00
Multiways valve - 6 positions - 2"	513007JE	122,27
Fitting set for 1"1/2 valve	513106	34,00
Fitting set for 2" valve	513107	38,00
Cap screwkey	550300	15,84

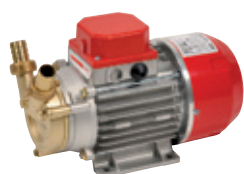
Transfer pumps

Liquid transfer pumps

For clear water, salty water, wine, vinegar, milk.



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. height (m)	code	price €
BE - M 20	0,34	1~230	27	20	093020	103,71
BE - M 25	0,71	1~230	40	14	093025	139,86
BE - M 30	0,8	1~230	76	14	093030	195,57
BE - T 30	0,8	3~400	76	14	093035	196,83
BE - M 40	0,95	1~230	116	20	093040	245,26
BE - T 40	1	3~400	116	20	093045	254,17
BE - M 50	2,1	1~230	202	24	093050	521,91
BE - T 50	1,9	3~400	202	24	093055	518,57



	Power supply (kW)	Voltage	Max. flow (l/mn)	Max. height (m)	code	price €
Marina 20 - 12V	0,35	12V DC	27	18	093070	251,43
Marina 20 - 24V	0,35	24V DC	27	18	093080	251,43



		code	price €
Drill 20 for drilling machine	With strainer basket	093100	46,86

Oil transfer pumps



	Voltage (V-50Hz)	Max. flow (m³/h)	code	price €
Viscomat 70 M	1~230	1,5	090100	371,94
Viscomat 70 T	3~400	1,5	090105	371,74

Gas oil transfer pumps



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Panther 56 Filter	0,37	1~230	3,5	1,7	090012	198,69



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Panther 72 Filter	0,5	1~230	4,8	1,9	090007	250,74



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (l/mn)	code	price €
Cube 56/33	0,37	1~230	50	090009	772,26
Cube 70/33	0,5	1~230	70	090017	927,54
* Cube 56/33 CFD	0,37	1~230	50	090019	819,83
* Cube 70/33 CFD	0,5	1~230	70	090023	913,83

* Includes CFD water absorber filter.



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (l/mn)	code	price €
Station ST Panther 56	0,37	1~230	50	090002	330,89
Station 56/33 Diesel	0,37	1~230	50	090003	518,00



	Power supply (kW)	Voltage (V-50Hz)	Max. flow (l/mn)	code	price €
Station P56 Filter	0,37	1~230	50	090064	693,31
Station P72 Filter	0,5	1~230	70	090065	726,00

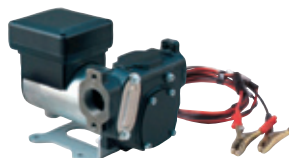
Transfer pumps (continued)



	Power supply (kW)	Voltage	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Carry 3000 12V	0,26	12V DC	2,4	1,9	090021	182,06
Carry 3000 24V	0,26	24V DC	2,4	1,9	090031	182,17



	Power supply (kW)	Voltage	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Battery set 3000 12V	0,26	12V DC	2,4	1,9	090041	260,29
Battery set 3000 24V	0,26	24V DC	2,4	1,9	090051	260,29



	Power supply (kW)	Voltage	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Panther 56 DC 12V	0,37	12V DC	3,5	1,7	090014	279,37
Panther 72 DC 24V	0,5	24V DC	4,8	1,9	090015	335,71



	Power supply (kW)	Voltage	Max. flow (m³/h)	Max. pressure (bar)	code	price €
Piusibox 12V	0,26	12V DC	2,4	1,9	090060	448,17
Piusibox 24V	0,26	24V DC	2,4	1,9	090061	448,17



		code	price €
Litre meter	Precision ± 1% - Fittings Ø 1" F - Max. pressure 3,5 bar.	530010	197,06



		code	price €
Gas oil nozzle	Free nut Ø 1" F & hose nozzle Ø 20 mm - Max flow 60 l/mn.	530020	29,43



		code	price €
Gas oil nozzle w/ automatic shut-off	Free nut Ø 1" F & hose nozzle Ø 20 mm - Max. flow 60 l/mn - Min. pressure 0.4 bar.	530025	112,50



		code	price €
Discharge pipe	Ø 20 mm with welded fittings MM 1". 4 m	530031	61,67



		code	price €
Suction pipe	Ø 25 mm with welded fittings MM 1". 1 m	530026	46,80
	1,5 m	530027	59,80
	2 m	530028	72,73



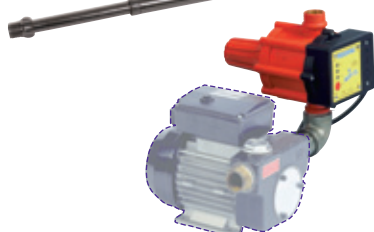
		code	price €
Hose nozzle	M 1" for Ø 20 mm.	453056	3,54
	M 1" for Ø 25 mm.	453057	4,42



		code	price €
Filter	Ø 3/4" M - 1" F & hose nozzle.	530050	27,57



		code	price €
Suction pipe	M 1" - Adjustable length 50 to 90 cm.	530033	12,43



		code	price €
Presscontrol Stainless steel fitting set	For Panther 56 & 72 - 1~230V (50Hz) - Fitting M 1".	416003	123,03
	Socket MM 1" & elbow 1".	453014	15,00

Control panels

For surface pumps

Control, overcurrent & lack of water protection



For 230V & 400V pumps - 1 to 10 A (4 kW for 400V - 1,1 kW for 230V).

code price €

Protec 2

Protec 2 with forced motion switch

For use with reversed contactor

474000 240,35

471550 290,76

For 1 pump drainage/sewage/dirty water

Control & protection



Max. 10 A - For 230V & 400V pumps - Needs 1 or 2 level switches - On/off switch & forced motion switch - Built-in sound alarm - Connection Ipsotherm.

code price €

Protec 2 Releage

474002 321,35

For clear & slightly dirty water. For 230V pumps - Max. 6 A with 2 electrodes - Includes 2 electrodes & 30 m cable.

code price €

Micro DSN 22

471029 285,18

For 2 pumps drainage/sewage/dirty water

Control & protection



For 230V & 400V pumps - Adjustable 1,6 to 10 A - Needs 3 level switches - Built-in sound alarm - Connection Ipsotherm.

code price €

Protec 4+/10RF

474004 965,26

For well & borehole pumps

Control & lack of water protection

NEW



For 230V pumps up to 9 A - Full automatic - No accessories requested.

code price €

Micro DSE 230V / 9A

471511 235,71

For 230V & 400V pumps up to 10 A - Includes electrode & 40 m wire.

code price €

Micro DSN 230V & 400V / 10A

471050JE 320,29



Motor protection & level monitoring (for 230V & 400V pumps).



Full automatic - No accessories requested.

		code	price €
DSE 12 1~230V	With contactor up to 12 A.	471500	472,76
DSE 18 1~230V	With contactor up to 18 A.	471505	535,68
DSE 10 3~400V	With contactor up to 10 A.	471501	457,47
DSE 18 3~400V	With contactor up to 18 A.	471502	511,21



Mono-electrode with automatic variable transmission delay - Electronic card sold separately.

		code	price €
DSN 51/12 3~400V	With contactor up to 12 A.	471112	339,91
DSN 51/18 3~400V	With contactor up to 18 A.	471118	421,15
DSN 51/25 3~400V	With contactor up to 25 A.	471125JE	645,76
DSN 51/40 3~400V	With contactor up to 40 A & built-in disconnector.	471140	1 089,68
DSN 51/0	Without contactor. With DIN rail connection for contactors up to 12 A.	471100JE	298,06
Card DSN 51		471711	113,82



Bi-electrode with critical level detection - Electronic card sold separately.

		code	price €
DSN 52/12 3~400V	With contactor up to 12 A.	471212	351,32
DSN 52/18 3~400V	With contactor up to 18 A.	471218	433,56
DSN 52/25 3~400V	With contactor up to 25 A.	471225	646,62
DSN 52/40 3~400V	With contactor up to 40 A & built-in disconnector.	471240	1 088,47
DSN 52/0	Without contactor. With DIN rail connection for contactors up to 12 A.	471200JE	312,53
DSN 52/12 reversed	Reversed control for filling tank monitoring.	471213JE	352,06
Card DSN 52		471714	113,17

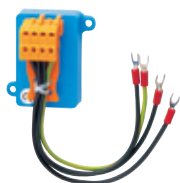


Water level control (for pools, basins, reservoirs, ...).

For 230V pumps - Outlet 24V-17 VA or dry contact 5 A.

	code	price €
Danaide	471450	284,32

Control panel accessories



		code	price €
Overvoltage protection PS3	For DSN, PAD, Protec 2 & 4 - For 230V & 400V pumps -	433000	101,51
Spare cartridge PS3	Max. 24 A - Resists at chocks up to 7 kVA.	937813	78,71



		code	price €
DSN electrode		414000	23,69
Stainless steel electrode		414010	27,91
* Wire	For electrode - 1 x 1,5 mm ² - Food quality & safety.	431600	1,48

*price/meter



		code	price €
Sound alarm	Noise intensity 90 dB - 230V.	471701	134,65
Sound alarm with 36 hours running reserve		471702	216,40

Pressurised water tanks



Membrane tanks

2 years Guarantee - Agreements: ACS & CE according to the European Directive 97/23 - Preset pressure 2 bar - Temperature: -10°C to +90°C - Food quality & safety butyl membrane.



V: vertical



H: horizontal



Volume l	Type	Max. pressure (bar)	Ø connection	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
5	V	10	1"	320		160	301005JE	29,39
8	V	10	1"	335		200	302008JE	31,57
19	V	10	1"	410		700	301019	39,92

Volume l	Type	Max. pressure (bar)	Ø connection	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
24	V	10	1"	340		350	301024	38,05

Volume l	Type	Max. pressure (bar)	Ø connection	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
20	V	10	1"	495		250	301020	38,21
20	V	16	1"	485		250	308020	74,77

Volume l	Type	Max. pressure (bar)	Ø connection	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
20	H	10	1"		500	250	303020	40,83
40	H	10	1"		560	345	303040	107,63

Volume l	Type	Max. pressure (bar)	Ø connection	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
60	V	10	1"	815		380	309060	144,37
60	H	10	1"		650	380	309061	147,63
80	V	10	1"	790		450	309080	201,71
80	H	10	1"		640	450	309081	204,86

Volume l	Type	Max. pressure (bar)	Ø connection M	Height (mm)	Length (mm)	Ø tank (mm)	code	price €
100	V	10	1/2" & 1"	910		450	309100	244,12
100	H	10	1/2" & 1"			450	309101	245,75
200	V	10	1/2" & 1"1/2	1215	750	554	309200	421,75
200	H	10	1/2" & 1"1/2			554	309201	436,09
300	V	10	1/2" & 1"1/2	1375		625	309300	514,95
300	H	10	1/2" & 1"1/2		1020	625	309301	538,74
500	V	10	1/2" & 1"1/2	1460		775	309500	961,17
750	V	10	1/2" & 1"1/2	1925	1190	790	309750	1 978,83
1000	V	10	1/2" & 2"	1915		935	309900	3 303,60

Butyl membranes on request





NEW

High pressure

Volume l	Type	Max. pressure (bar)	Ø connection M	Height (mm)	Ø tank (mm)	code	price €
20	V	16	1"	485	250	308020	74,77
100	V	16	1/2" & 1"	915	464	309103	421,14
200	V	16	1/2" & 1"1/2	1220	556	309203	643,08
300	V	14	1/2" & 1"1/2	1370	626	309303	726,00
495	V	12	1/2" & 1"1/2	1461	777	309503	1 162,00



Diaphragm tanks

5 years guarantee - No maintenance required - CE according to the European Directive 97/23 -Max. temperature 90°C.



Volume l	Type	Max. pressure (bar)	Ø connection M	Height (mm)	Length (mm)	code	price €
24	V	10	1"	440		306024	47,55

Preset 1,9 bar.



H: horizontal

Volume l	Type	Max. pressure (bar)	Ø connection M	Height (mm)	Length (mm)	code	price €
20	H	10	1"		440	305020	64,43
60	H	10	1"		530	305060	169,83
100	H	10	1"		720	305101	285,94

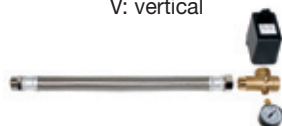
Preset 1,9 bar.



V: vertical

Volume l	Type	Max. pressure (bar)	Ø connection F	Height (mm)	Length (mm)	code	price €
100	V	10	1"	805		305100	228,11
200	V	10	1"1/4	1034		306201	458,77
240	V	10	1"1/4	1201		306240	609,06
310	V	10	1"1/4	1488		306310	665,83
450	V	10	1"1/4	1505		306450	938,83

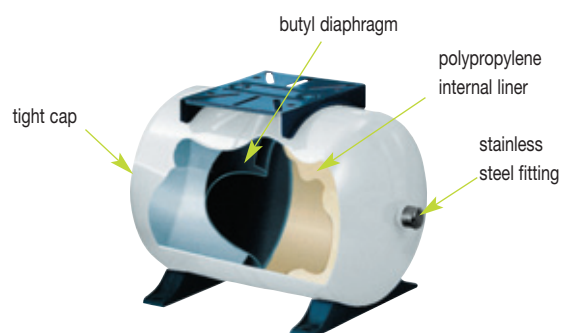
Preset 2,6 bar, except 1,9 bar for 100l.



Connection set GC

Includes flexible hose 500 mm - 1", 5 ways fitting, pressure switch XMP 6 PM, manometer 0-6 radial, teflon roll.

code	price €
455090	60,31



Automatic devices for domestic pumps



To be used with membrane or diaphragm pressurised tanks.

code price €

Pre-equipment Pred-Mono

Includes pressure switch, manometer, 3 ways fitting -
For Jet 82 M, 102 M, 112 M, 132 M, 151 M.

410503 47,63

code price €

Automatic device set for water tanks 8 to 60 l

For domestic pumps 230V, up to 1 CV - Includes pressure switch
with lack of water protection, manometer, check valve.

415000 63,29

code price €

Presso-Mano PMS

Pressure switch with built-in manometer & 2x1"F & 1x1"M fittings -
Installation: pump outlet or pressurised tank outlet - 1~230V - Max.
power: 1,5 kW - Max. pressure: 5 bar - Preset: 1,4 to 2,8 bar.

412570 23,57

code price €

Mondialpress

Lack of water & hammer protection - For 230V surface pumps -
Max. power 1,1 kW - Max. pressure 8 bar - Restart pressure 1,5 bar -
Min. pump pressure 3,5 bar - Protection IP65 - Fittings M 1".

415552 72,60

code price €

Presscontrol

Lack of water & hammer protection - For 230V surface pumps -
Max. power 1,5 kW - Max. pressure 10 bar - Max. flow 6 m³/h -
Restart pressure 1,5 bar - Min. pump pressure 3 bar - Protection
IP65 - Max. temperature 60°C - Fittings MF 1".

003606 107,54

code price €

Mascontrol

Lack of water & hammer protection - For 230V surface pumps -
Max. power 2,2 kW - Max. pressure 10 bar - Max. flow 6 m³/h -
Restart pressure 1,5 bar - Min. pump pressure 3 bar - Protection
IP65 - Max. temperature 60°C - Fittings M 1"1/4.

416006 149,23

code price €

Controlpres

Same as Mascontrol - Adjustable pressure 3 to 6,5 bar -
Max. pump pressure 12 bar.

416007 243,97

code price €

Hydrotech 200

Lack of water & hammer protection - For 230V surface pumps -
Max. power 1 kW - Max. 10 A - Max. pressure 10 bar -
Max. flow 5 m³/h - Fittings MF 1".

003190 51,90

code price €

HTX

Lack of water protection device - For surface pumps (230V, 2,5 A
to 6,5 A) - Temperature -5°C to 40°C - 105 x 60 x 90 mm.

003161 78,88

HDS 10 A

Same as HTX, except: for surface pumps (230V, 6,5 A to 10 A).

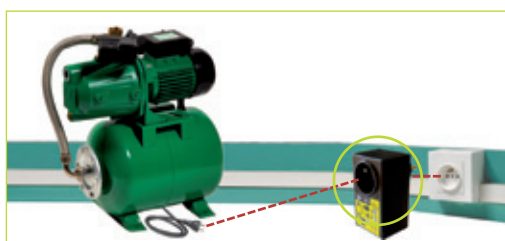
433501 153,68



NEW



NEW



Pressure switches



Standard

Max. pressure 12 bar - ΔP adjustable - Preset 1,4 to 2,8 bar - Fitting F 1/4" - 230V 16A - Temperature 10°C to 55°C.

code **price €**

003170 **5,90**



Pressojet PM5

Max. pressure 5 bar - ΔP adjustable - Preset 2 to 3,5 bar - On/Off switch - 250V 16 A (10 A) - Fitting F 1/2" - Manometer outlet F 1/4" - Supplied without manometer.

code **price €**

412565 **10,40**



XMP 6 bipolar

Max. pressure 6 bar - Min. ΔP 0,6 bar - Preset 1,4 to 2,8 bar - Max. power: 1,5 kW (for 230V) - Fitting F 1/4" - Temperature 0 to 70°C - Wired with standard take-off.

code **price €**

412500 **23,63**

XMP 6 wired bipolar

Same as XMP 6 bipolar, except: wired included.

412501 **41,29**



XMP 6 PM bi/tripolar

Max. pressure 6 bar - Min. ΔP 0,6 bar. Preset 2 to 3,5 bar - Max. power: 3 kW (for 400V) - Fitting F 1/2" - Manometer outlet F 1/4" - Temperature 0 to 70°C.

code **price €**

412506 **26,89**

XMP 12 PM bi/tripolar

Same as XMP 6 PM, except: max. pressure 12 bar, min - ΔP 1 bar, preset 4 to 6 bar.

412512 **27,14**



XMX Reversed with manometer inlet

Lack of water switch-off device - Preset 0,5 to 1,5 bar - Usable only with remote control - Fitting F 1/2" - Manometer outlet F 1/4" - Temperature 0 to 70°C - Max. pressure 6 bar.

code **price €**

412560 **41,40**



69 WEC bipolar with switch & lack of water protection

Max. pressure 4,5 bar - Min. ΔP 0,9 bar - Preset 1,3 to 2,6 bar - Max. power: 1,1 kW (for 230V) - Fitting F 1/4" - Low pressure (0,4 bar) switch-off device.

code **price €**

412550 **27,34**



69 WR3 Reversed

Lack of pressure switch-off device - Preset 0,3 to 0,7 bar - Max. power: 1,5 kW (for 230V) - Fitting F 1/4" .

code **price €**

412552 **39,80**



MCS 11 Universal unipolar

Lack of water switch-off device - Preset 0,2 to 0,5 bar - Usable only with remote control - Fitting F 1/4" - Temperature -25°C to 80°C - Max. pressure 11 bar - Protection IP55.

code **price €**

410501 **100,86**

Level control

Level switches

With neoprene wire.



Bip Stop VS 2 threads + special earth connection

Drainage use - Differential angle 110° - All directions use - Fluid density 0,60 to 1,15 - Max. pressure 5 bar - Max. temperature 85°C - 135 x 70 mm - Elec.: 20 (8) A 250V - Protection IP68 - Includes socket male/female.

	code	price €
5 m	411260	51,97
10 m	411265	70,31
20 m	411270	111,69



TM-Red 3 threads

Drainage or filling use - Elec.: 10 (4) A 250V - Direct start 1,1 kW single phase - Max. temperature: 50°C - 105 x 54 x 120 mm.

	code	price €
5 m	411525	27,91
10 m	411530	43,31
20 m	411535	74,11



Microstart VR

Drainage or filling use - Elec.: 20 (8) A 250V - 3 threads - Max. pressure 10 bar - Max. temperature 55°C - 142 x 80 mm - Differential angle 60° - Protection IP68.

	code	price €
5 m	411105	20,80
10 m	411110	31,71
20 m	411120	54,63



Counter-weight

270 g

	code	price €
	411595	11,47



Adjustable ballast

Resin - 175 g - Includes blocking fitting.

	code	price €
	411585	8,20

Cable hook

	code	price €
	411590	8,73

Level monitors

With neoprene wire - 2 monitors needed for automatic control - All directions use - To be used with control panel for drainage and filling.



Meca Small Ecolo

Elec.: 16 (6) A 250V - 130 x 70 mm - Max. temperature 70°C - Differential angle 25°.

	code	price €
5 m	411405	65,26
10 m	411410	88,17
20 m	411420	127,63



Meca Ecolo

Elec.: 16 (6) A 250V - 5 waterproof compartments - 170 x 80 mm - Max. temperature 70°C - Differential angle 25°.

	code	price €
5 m	411705	94,37
10 m	411710	128,14
20 m	411720	187,74



Soba Tech

Very dirty water use - 152 x 95 mm - Max. temperature 70°C - Without ballast - Differential angle 25°.

	code	price €
5 m	411905	95,71
10 m	411910	117,83
20 m	411920	186,03



Meca Ecolo "All Hypalon"

Use: liquid with oil, hydrocarbures, chlore, some acids, alcalines, etc... - Elec.: 16 (6) A 250V - 5 waterproof compartments - 200 x 92 mm - Max. temperature 95°C - Differential angle 25°.

	code	price €
5 m	411725	171,77
10 m	411735	233,20
20 m	411745	322,54



IFB Blue 3 threads

Lifting stations use - Wire A05 VV-F - Temperature 55°C - 10 A 250V - Differential angle 10°.

	code	price €
5 m	412605	63,74
10 m	412610	74,20
15 m	412615	89,23
20 m	412620	102,00



IFB compact

Same as IFB Blue 3 threads, except smaller dimensions for compact volume.

	code	price €
10 m	413610	75,00

Level detectors



Tuba Ecolo 1"

Neoprene wire - 8 (4) A 250V - 160 x 25 mm - Differential angle 10°.

	code	price €
5 m	405005	85,34
10 m	405010	110,49

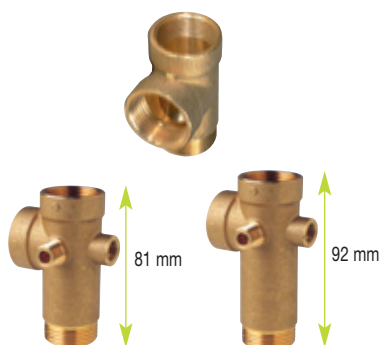


Tuba Ecolo 1"1/4

Neoprene wire - 12 (4) A 250V - 160 x 36 mm - Differential angle 20°.

	code	price €
5 m	411815	92,49
10 m	411820	103,26

Pumps accessories



	Ø	code	price €
3 ways fitting	1" FF 1"	BB11-008	4,68

	Ø	Height (mm)	code	price €
5 ways fitting	1" FF 1" - F 1/4" - M 1/4"	81	RP5V	3,10
	1" FF 1" - F 1/4" - M 1/4"	92	BB11-007	5,46

		code	price €
Union fitting set	Includes 1 manometer - Union fittings F 1" for surface or centrifugal pumps.	453016	13,75

		Length (m)	Ø pipe	Ø	code	price €
Plastic suction set	PVC pipe - Food quality & safety - Includes Plastic check valves & strainer.	4	22	F 1"	003000	15,97
		7	22	F 1"	003005	21,04

NEW		Length (m)	Ø pipe	Ø	code	price €
Brass suction set	PVC pipe - Food quality & safety - Includes brass check valve & stainless steel strainer.	5	22	F 1"	003010	26,28
		7	22	F 1"	003020	29,14

		Length (m)	Ø pipe	Ø	code	price €
Metal suction set	PVC pipe - Food quality & safety - Includes brass fitting & check valve, stainless steel strainer, aluminium socket.	7	25	F 1"	003025	42,80
		7	30	F 1 1/4"	003030	55,87

		Length (m)	Ø pipe	Ø	code	price €
Universal drainage set	For all drainage/sewage/dirty water pumps - PVC pipe.	5	32	F 1 1/4"	002200	13,94

		Length (m)	code	price €
Discharge set	DN50 - 2" camlock fitting - Male or female nipple to be mounted on the pump.	10	454509	81,03

		Length (m)	code	price €
Flat discharge pipe	PVC DN50 - Symmetrical fittings at both ends - Temperature -10°C to 60°C - Pressure 8 bar at 20°C.	10	454510	118,69
		15	454515	132,89

		code	price €
Discharge set	For outlet Ø 53/63 - Bore 50 - Includes check ball valve, fitting MM 2"	455010	104,57
Valve set	Same as discharge set but without check ball valve.	455011	44,94

	Ø	code	price €
PVC check ball valve	1 1/4" Threaded FF - Working pressure 6 bar - PVC body & ball -	334007	32,77
	1 1/2" Max. temperature 60°C.	334008	44,43
	2"	334009	62,91
	2 1/2"	334010	127,69
	3"	334011	182,86

Manometers

Dry - Plastic (ABS) box



Ø 50 - Axial

Pressure (bar)	Ø connection	pack	code	price €
0 - 4	1/4"	100	MA04N	2,20
0 - 6	1/4"	100	413006TH	2,20
0 - 10	1/4"	100	413010	2,20



Ø 50 - Radial

Pressure (bar)	Ø connection	pack	code	price €
0 - 4	1/4"	100	MR04N	2,20
0 - 6	1/4"	100	413106	2,20
0 - 10	1/4"	100	413110	2,20



Ø 80 - Radial

Pressure (bar)	Ø connection	code	price €
0 - 4	1/2"	M80R04	4,70
0 - 10	1/2"	M80R10	4,70



Ø 63 - Axial

Pressure (bar)	Ø connection	code	price €
0 - 6	1/4"	M63A06	2,70
0 - 10	1/4"	M63A10	2,70



Ø 63 - Radial

Pressure (bar)	Ø connection	code	price €
0 - 6	1/4"	M63R06	2,70
0 - 10	1/4"	M63R10	2,70



Ø 100 - Radial

Pressure (bar)	Ø connection	code	price €
0 - 6	1/2"	M100R06	6,60
0 - 10	1/2"	M100R10	6,60

Glycerin filled - Stainless steel box

Brass connection - Max. temperature 60°C - Class 1,6 - Polycarbonate glass.



Ø 50 - Axial

Pressure (bar)	Ø connection	code	price €
0 - 2,5	1/4"	413203	5,20
0 - 6	1/4"	413206	5,20
0 - 10	1/4"	413210	5,20
0 - 16	1/4"	413216	5,20



Ø 63 - Axial

Pressure (bar)	Ø connection	code	price €
0 - 2,5	1/4"	413403	6,70
0 - 6	1/4"	413406	6,70
0 - 10	1/4"	413410	6,70
0 - 16	1/4"	413416	6,70
0 - 25	1/4"	413425	6,70



Ø 50 - Radial

Pressure (bar)	Ø connection	code	price €
0 - 2,5	1/4"	413303	5,20
0 - 6	1/4"	413306	5,20
0 - 10	1/4"	413310	5,20
0 - 16	1/4"	413316	5,20



Ø 63 - Radial

Pressure (bar)	Ø connection	code	price €
0 - 2,5	1/4"	413503	6,70
0 - 6	1/4"	413506	6,70
0 - 10	1/4"	413510	6,70
0 - 16	1/4"	413516	6,70
0 - 25	1/4"	413525	6,70

Manometer valves



Ø	pack	code	price €
1/4"	50	ZRI08	4,20
3/8"	50	ZRI12	4,80
1/2"	25	ZRI15	5,00



PN10

Ø	code	price €
1/4"	1306002	5,66
3/8"	1306003	5,89
1/2"	1306004	6,23

Push open valve



PN4

Ø	code	price €
1/4"	9880302	10,20
1/2"	9880304	11,00

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