



The different pump

PRICE LIST 2016



ITALIAN PRODUCT

5 REASONS TO CHOOSE STEELPUMPS

QUALITY AND INNOVATION

We supply a range of innovative pumps and related products, assembled in Italy from entirely EU sourced components. Our pumps are individually tested during production, so that each Steelpumps product meets the high standards you would expect of an Italian made pump. The majority of our pumps are available with our advanced electronic pump control module.

DURABILITY

All of our pumps use strong, durable materials, with the PRO series being housed entirely in stainless steel, with strong brass supporting flanges. Water cooled motors provide far superior cooling than air or oil cooled pumps in enclosed or warm areas, providing for reliable operation in plant rooms and cabinets. Steelpumps do not need to be submerged to operate safely.

TECHNOLOGY

Most of our range is available in Automatic as well as Manual versions. Automatic pumps include an in-built electronic pump control module which switches the pump on and off as required to maintain pressure in the discharge pipe. No external pressure controller is needed. Also included are safeguards such as dry run protection with automatic restart intervals and anti-blocking. These advanced features make Automatic Steelpumps a class leading product for water delivery applications such as rainwater harvesting, washdown, pressure boosting and irrigation.

CHOICE

Vertical or Horizontal body styles, 4 different motors, and 3 build levels allow you to choose the configuration and price range to suit your application.

P Series Pumps – Designed primarily for portable and garden use.

B Series Pumps – Designed for domestic and light commercial use.

STANDARD Series – Extensive use of stainless steel and brass, designed for commercial and industrial use.

SOFTWARE FEATURES OF AUTOMATIC STEELPUMPS

AUTOMATIC OPERATION – Stops the pump by flow sensing, restarts on pressure drop.

ANTI-BLOCKING SYSTEM - Starts the pump briefly after 72 hours of inactivity

DRY-RUN PROTECTION - Stops the pump upon loss of flow. Automatic restarts attempted at 15 min, 30 min, 1hr, 5hr and 24hr

LEAK DETECTION – (ON REQUEST) Stops the pump if 40 restarts are detected within 27 minutes (B and STANDARD Series)

UP/DOWN ELECTROPUMPS



HORIZONTAL SELF-PRIMING PUMPS



Self-priming jet pump - Techno-polymer supports

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAJE80P	Automatic single-phase	0,6	0,8	371,00
XAJE100P	Automatic single-phase	0,75	1,0	373,00
XAJE120P	Automatic single-phase	0,9	1,2	380,00
XJE80P	Manual single-phase	0,6	0,8	317,00
XJE100P	Manual single-phase	0,75	1,0	324,00
XJE120P	Manual single-phase	0,9	1,2	331,00
XJE80PT	Manual three-phase	0,6	0,8	319,00
XJE100PT	Manual three-phase	0,75	1,0	325,00
XJE120PT	Manual three-phase	0,9	1,2	331,00
XAJE80PFLO	Automatic single-phase with float switch	0,6	0,8	459,00
XAJE100PFLO	Automatic single-phase with float switch	0,75	1,0	462,00
XAJE120PFLO	Automatic single-phase with float switch	0,9	1,2	470,00
XAJE80PCE	Automatic single-phase with external capacitor	0,6	0,8	424,00
XAJE100PCE	Automatic single-phase with external capacitor	0,75	1,0	427,00
XAJE120PCE	Automatic single-phase with external capacitor	0,9	1,2	433,00
XJE80PCE	Manual single-phase with external capacitor	0,6	0,8	370,00
XJE100PCE	Manual single-phase with external capacitor	0,75	1,0	427,00
XJE120PCE	Manual single-phase with external capacitor	0,9	1,2	436,00
XAJE80B	Automatic single-phase	0,6	0,8	400,00
XAJE100B	Automatic single-phase	0,75	1,0	403,00
XAJE120B	Automatic single-phase	0,9	1,2	405,00
XJE80B	Manual single-phase	0,6	0,8	350,00
XJE100B	Manual single-phase	0,75	1,0	358,00
XJE120B	Manual single-phase	0,9	1,2	365,00
XJE80BT	Manual three-phase	0,6	0,8	353,00
XJE100BT	Manual three-phase	0,75	1,0	362,00
XJE120BT	Manual three-phase	0,9	1,2	368,00
XSSJE80B	Automatic single-phase with SOFT-START	0,6	0,8	508,00
XSSJE100B	Automatic single-phase with SOFT-START	0,75	1,0	511,00
XSSJE120B	Automatic single-phase with SOFT-START	0,9	1,2	513,00
XAJE80BFLO	Automatic single-phase with float switch	0,6	0,8	489,00
XAJE100BFLO	Automatic single-phase with float switch	0,75	1,0	491,00
XAJE120BFLO	Automatic single-phase with float switch	0,9	1,2	494,00
XAJE80BCE	Automatic single-phase with external capacitor	0,6	0,8	452,00
XAJE100BCE	Automatic single-phase with external capacitor	0,75	1,0	455,00
XAJE120BCE	Automatic single-phase with external capacitor	0,9	1,2	457,00
XJE80BCE	Manual single-phase with external capacitor	0,6	0,8	404,00
XJE100BCE	Manual single-phase with external capacitor	0,75	1,0	411,00
XJE120BCE	Manual single-phase with external capacitor	0,9	1,2	417,00



HORIZONTAL SELF-PRIMING PUMPS



Self-priming jet pump - Brass supports

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAJE80	Automatic single-phase	0,6	0,8	549,00
XAJE100	Automatic single-phase	0,75	1,0	583,00
XAJE120	Automatic single-phase	0,9	1,2	586,00
XJE80	Manual single-phase	0,6	0,8	513,00
XJE100	Manual single-phase	0,75	1,0	524,00
XJE120	Manual single-phase	0,9	1,2	540,00
XJE80T	Manual three-phase	0,6	0,8	520,00
XJE100T	Manual three-phase	0,75	1,0	533,00
XJE120T	Manual three-phase	0,9	1,2	546,00
XSSJE80	Automatic single-phase with SOFT-START	0,6	0,8	657,00
XSSJE100	Automatic single-phase with SOFT-START	0,75	1,0	691,00
XSSJE120	Automatic single-phase with SOFT-START	0,9	1,2	694,00
XAJE80FLO	Automatic single-phase with float switch	0,6	0,8	638,00
XAJE100FLO	Automatic single-phase with float switch	0,75	1,0	672,00
XAJE120FLO	Automatic single-phase with float switch	0,9	1,2	675,00
XAJE80CE	Automatic single-phase with external capacitor	0,6	0,8	603,00
XAJE100CE	Automatic single-phase with external capacitor	0,75	1,0	634,00
XAJE120CE	Automatic single-phase with external capacitor	0,9	1,2	640,00
XJE80CE	Manual single-phase with external capacitor	0,6	0,8	564,00
XJE100CE	Manual single-phase with external capacitor	0,75	1,0	583,00
XJE120CE	Manual single-phase with external capacitor	0,9	1,2	585,00



Self-priming jet pump 24 Volt- Brass supports

Code	Description	Volt	Amp	Price (€)
XAJE10024	Automatic single-phase	24	29	999,00

VERTICAL SELF-PRIMING PUMPS



Self-priming jet pump - Techno-polymer supports

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAJV80P	Automatic single-phase	0,6	0,8	448,00
XAJV100P	Automatic single-phase	0,75	1,0	453,00
XAJV120P	Automatic single-phase	0,9	1,2	470,00
XJV80P	Manual single-phase	0,6	0,8	402,00
XJV100P	Manual single-phase	0,75	1,0	409,00
XJV120P	Manual single-phase	0,9	1,2	415,00
XJV80PT	Manual three-phase	0,6	0,8	403,00
XJV100PT	Manual three-phase	0,75	1,0	411,00
XJV120PT	Manual three-phase	0,9	1,2	416,00
XSSJV80P	Automatic single-phase with SOFT-START	0,6	0,8	556,00
XSSJV100P	Automatic single-phase with SOFT-START	0,75	1,0	561,00
XSSJV120P	Automatic single-phase with SOFT-START	0,9	1,2	578,00
XAJV80PFLO	Automatic single-phase with float switch	0,6	0,8	537,00
XAJV100PFLO	Automatic single-phase with float switch	0,75	1,0	543,00
XAJV120PFLO	Automatic single-phase with float switch	0,9	1,2	560,00
XAJV80PCE	Automatic single-phase with external capacitor	0,6	0,8	501,00
XAJV100PCE	Automatic single-phase with external capacitor	0,75	1,0	506,00
XAJV120PCE	Automatic single-phase with external capacitor	0,9	1,2	522,00
XJV80PCE	Manual single-phase with external capacitor	0,6	0,8	454,00
XJV100PCE	Manual single-phase with external capacitor	0,75	1,0	460,00
XJV120PCE	Manual single-phase with external capacitor	0,9	1,2	469,00

HORIZONTAL MULTISTAGE PUMPS



Multistage pump - Techno-polymer support

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAMO80B	Automatic single-phase	0,6	0,8	468,00
XAMO100B	Automatic single-phase	0,75	1,0	491,00
XAMO120B	Automatic single-phase	0,9	1,2	514,00
XMO80B	Manual single-phase	0,6	0,8	418,00
XMO100B	Manual single-phase	0,75	1,0	438,00
XMO120B	Manual single-phase	0,9	1,2	462,00
XMO80BT	Manual three-phase	0,6	0,8	420,00
XMO100BT	Manual three-phase	0,75	1,0	441,00
XMO120BT	Manual three-phase	0,9	1,2	464,00
XSSMO80B	Automatic single-phase with SOFT-START	0,6	0,8	576,00
XSSMO100B	Automatic single-phase with SOFT-START	0,75	1,0	599,00
XSSMO120B	Automatic single-phase with SOFT-START	0,9	1,2	622,00
XAMO80BFLO	Automatic single-phase with float switch	0,6	0,8	555,00
XAMO100BFLO	Automatic single-phase with float switch	0,75	1,0	580,00
XAMO120BFLO	Automatic single-phase with float switch	0,9	1,2	602,00
XAMO80BCE	Automatic single-phase with external capacitor	0,6	0,8	519,00
XAMO100BCE	Automatic single-phase with external capacitor	0,75	1,0	543,00
XAMO120BCE	Automatic single-phase with external capacitor	0,9	1,2	565,00
XMO80BCE	Manual single-phase with external capacitor	0,6	0,8	472,00
XMO100BCE	Manual single-phase with external capacitor	0,75	1,0	492,00
XMO120BCE	Manual single-phase with external capacitor	0,9	1,2	515,00
XAMO1204BHF	Automatic single-phase HIGH FLOW	0,9	1,2	593,00
XAMO1505BHF	Automatic single-phase HIGH FLOW	1,1	1,5	670,00
XAMO2006HF	Automatic single-phase HIGH FLOW	1,5	2,0	832,00
XMO1204BHF	Manual single-phase HIGH FLOW	0,9	1,2	544,00
XMO1505BHF	Manual single-phase HIGH FLOW	1,1	1,5	609,00
XMO2006HF	Manual single-phase HIGH FLOW	1,5	2,0	770,00
XMO1204BTHF	Manual three-phase HIGH FLOW	0,9	1,2	592,00
XMO1505BTHF	Manual three-phase HIGH FLOW	1,1	1,5	654,00
XMO2006THF	Manual three-phase HIGH FLOW	1,5	2,0	782,00
XSSMO1204BHF	Automatic single-phase HIGH FLOW with SOFT-START	0,9	1,2	701,00
XSSMO1505BHF	Automatic single-phase HIGH FLOW with SOFT-START	1,1	1,5	778,00
XSSMO2006HF	Automatic single-phase HIGH FLOW with SOFT-START	1,5	2,0	940,00



HORIZONTAL MULTISTAGE PUMPS



Multistage pump - Brass supports				
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>		<i>Price (€)</i>
		<i>Kw</i>	<i>HP</i>	
XAMO80	Automatic single-phase	0,6	0,8	628,00
XAMO100	Automatic single-phase	0,75	1,0	645,00
XAMO120	Automatic single-phase	0,9	1,2	674,00
XMO80	Manual single-phase	0,6	0,8	576,00
XMO100	Manual single-phase	0,75	1,0	591,00
XMO120	Manual single-phase	0,9	1,2	593,00
XMO80T	Manual three-phase	0,6	0,8	575,00
XMO100T	Manual three-phase	0,75	1,0	586,00
XMO120T	Manual three-phase	0,9	1,2	629,00
XSSMO80	Automatic single-phase with SOFT-START	0,6	0,8	736,00
XSSMO100	Automatic single-phase with SOFT-START	0,75	1,0	753,00
XSSMO120	Automatic single-phase with SOFT-START	0,9	1,2	782,00
XAMO80FLO	Automatic single-phase with float switch	0,6	0,8	734,00
XAMO100FLO	Automatic single-phase with float switch	0,75	1,0	752,00
XAMO120FLO	Automatic single-phase with float switch	0,9	1,2	763,00
XAMO80CE	Automatic single-phase with external capacitor	0,6	0,8	681,00
XAMO100CE	Automatic single-phase with external capacitor	0,75	1,0	698,00
XAMO120CE	Automatic single-phase with external capacitor	0,9	1,2	727,00
XMO80CE	Manual single-phase with external capacitor	0,6	0,8	627,00
XMO100CE	Manual single-phase with external capacitor	0,75	1,0	645,00
XMO120CE	Manual single-phase with external capacitor	0,9	1,2	664,00

VERTICAL MULTISTAGE PUMPS



Multistage pump - Techno-polymer supports				
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>		<i>Price (€)</i>
		<i>Kw</i>	<i>HP</i>	
XAMOV100B	Automatic single-phase	0,75	1,0	500,00
XAMOV120B	Automatic single-phase	0,9	1,2	538,00
XSSMOV100B	Automatic single-phase with SOFT-START	0,75	1,0	608,00
XSSMOV120B	Automatic single-phase with SOFT-START	0,9	1,2	646,00
XAMOV100BCE	Automatic single-phase with external capacitor	0,75	1,0	588,00
XAMOV120BCE	Automatic single-phase with external capacitor	0,9	1,2	625,00

VERTICAL MULTISTAGE PUMPS



Multistage pump - Techno-polymer supports

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAMV100B	Automatic single-phase	0,60	0,80	648,00
XAMV120B	Automatic single-phase	0,75	1,0	672,00
XMV80B	Manual single-phase	0,90	1,2	544,00
XMV100B	Manual single-phase	0,75	1,0	570,00
XMV120B	Manual single-phase	0,90	1,2	593,00
XMV80BT	Manual three-phase	0,60	0,80	546,00
XMV100BT	Manual three-phase	0,75	1,0	573,00
XMV120BT	Manual three-phase	0,90	1,2	596,00
XSSMV100B	Automatic single-phase with SOFT-START	0,75	1,0	756,00
XSSMV120B	Automatic single-phase with SOFT-START	0,90	1,2	780,00
XAMV100BFLO	Automatic single-phase with float switch	0,75	1,0	736,00
XAMV120BFLO	Automatic single-phase with float switch	0,90	1,2	759,00
XAMV100BCE	Automatic single-phase with external capacitor	0,75	1,0	700,00
XAMV120BCE	Automatic single-phase with external capacitor	0,90	1,2	723,00
XMV80BCE	Manual single-phase with external capacitor	0,6	0,8	597,00
XMV100BCE	Manual single-phase with external capacitor	0,75	1,0	623,00
XMV120BCE	Manual single-phase with external capacitor	0,90	1,2	647,00
XAMV1204BHF	Automatic single-phase HIGH FLOW	0,9	1,2	637,00
XAMV1505BHF	Automatic single-phase HIGH FLOW	1,1	1,5	714,00
XAMV2006HF	Automatic single-phase HIGH FLOW	1,5	2,0	882,00
XMV1204BHF	Manual single-phase HIGH FLOW	0,9	1,2	586,00
XMV1505BHF	Manual single-phase HIGH FLOW	1,1	1,5	650,00
XMV2006HF	Manual single-phase HIGH FLOW	1,5	2,0	819,00
XMV1204BTHF	Manual three-phase HIGH FLOW	0,9	1,2	592,00
XMV1505BTHF	Manual three-phase HIGH FLOW	1,1	1,5	654,00
XMV2006THF	Manual three-phase HIGH FLOW	1,5	2,0	823,00
XSSMV1204BHF	Automatic single-phase HIGH FLOW SOFT-START	0,9	1,2	745,00
XSSMV1505BHF	Automatic single-phase HIGH FLOW SOFT-START	1,1	1,5	822,00
XSSMV2006HF	Automatic single-phase HIGH FLOW SOFT-START	1,5	2,0	990,00

VERTICAL MULTISTAGE PUMPS



Multistage pump - Brass supports

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
XAMV100	Automatic single-phase	0,75	1,0	775,00
XAMV120	Automatic single-phase	0,90	1,2	800,00
XAMV150	Automatic single-phase	1,10	1,5	821,00
XMV80	Manual single-phase	0,6	0,8	688,00
XMV100	Manual single-phase	0,75	1,0	705,00
XMV120	Manual single-phase	0,90	1,2	736,00
XMV150	Manual single-phase	1,10	1,5	753,00
XMV80T	Manual three-phase	0,6	0,8	687,00
XMV100T	Manual three-phase	0,75	1,0	711,00
XMV120T	Manual three-phase	0,90	1,2	742,00
XMV150T	Manual three-phase	1,10	1,5	761,00
XSSMV100	Automatic single-phase with SOFT-START	0,75	1,0	883,00
XSSMV120	Automatic single-phase with SOFT-START	0,90	1,2	909,00
XSSMV150	Automatic single-phase with SOFT-START	1,10	1,5	929,00
XAMV100CE	Automatic single-phase with external capacitor	0,75	1,0	827,00
XAMV120CE	Automatic single-phase with external capacitor	0,90	1,2	853,00
XAMV150CE	Automatic single-phase with external capacitor	1,10	1,5	871,00
XMV80CE	Manual single-phase with external capacitor	0,6	0,8	741,00
XMV100CE	Manual single-phase with external capacitor	0,75	1,0	757,00
XMV120CE	Manual single-phase with external capacitor	0,90	1,2	789,00
XMV150CE	Manual single-phase with external capacitor	1,10	1,5	803,00

Various installations

	Multistage pumps for fountains - Techno-polymer supports				
	Code	Description	P2 Nominal		Price (€)
			Kw	HP	
	XMF80B	Manual single-phase	0,6	0,8	540,00
	XMF100B	Manual single-phase	0,75	1,0	566,00
	XMF120B	Manual single-phase	0,9	1,2	591,00
	XMF150B	Manual single-phase	1,10	1,5	726,00
	XMF80BT	Manual three-phase	0,6	0,8	543,00
	XMF100BT	Manual three-phase	0,75	1,0	569,00
	XMF120BT	Manual three-phase	0,9	1,2	593,00
	XMF150BT	Manual three-phase	1,10	1,5	729,00
	XMF1204BHF	Manual single-phase HIGH FLOW	0,9	1,2	586,00
	XMF1505BHF	Manual single-phase HIGH FLOW	1,10	1,5	650,00
	XMF2006HF	Manual single-phase HIGH FLOW	1,50	2,0	819,00
	XMF1204BTHF	Manual three-phase HIGH FLOW	0,9	1,2	592,00
	XMF1505BTHF	Manual three-phase HIGH FLOW	1,10	1,5	654,00
	XMF2006THF	Manual three-phase HIGH FLOW	1,50	2,0	823,00

	Centrifugal single impeller - Techno-polymer supports				
	Code	Description	P2 Nominal		Price (€)
			Kw	HP	
	XMN80B	Manual single-phase	0,6	0,8	316,00
	XMN80BT	Manual three-phase	0,6	0,8	319,00

	Centrifugal single impeller - Brass supports				
	Code	Description	P2 Nominal		Price (€)
			Kw	HP	
	XMN80	Manual single-phase	0,6	0,8	490,00
	XMN80T	Manual three-phase	0,6	0,8	493,00

Special pumps

	Self-priming single impeller for water and heated fuel oil				
	Code	Description	P2 Nominal		Price (€)
			Kw	HP	
	WP15	Pump for warm oil/water	0,12	0,16	445,00

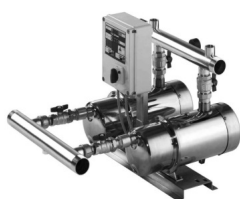
	Pump with flexible impeller - Techno-polymer supports				
	Code	Description	P2 Nominal		Price (€)
			Kw	HP	
	X-MARE	Pump for sea or clean water	0,29	0,40	330,00

Gruppi di pressurizzazione e autoclavi



Autoclavi elettroniche

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X1AJE80	Booster set with tank and self-priming pump	0,60	0,8	858,00
X1AJE100	Booster set with tank and self-priming pump	0,75	1,0	862,00
X1AJE120	Booster set with tank and self-priming pump	0,90	1,2	869,00
X1AMO100	Booster set with tank and with multistage pump	0,75	1	890,00
X1AMO120	Booster set with tank and with multistage pump	0,90	1,2	907,00
X1AJE100 24	Booster set with tank and self-priming pump 24V	24V	29 Amp.	1.278,00



Electronic booster set with two horizontal pumps

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X2MO100	Booster set + 2 hor. multistage single-phase pumps	0,75+0,75	1+1	1.940,00
X2MO120	Booster set + 2 hor. multistage single-phase pumps	0,90+0,90	1,2+1,2	1.984,00
X2MO100T	Booster set + 2 hor. multistage three-phase pumps	0,75+0,75	1+1	1.953,00
X2MO120T	Booster set + 2 hor. multistage three-phase pumps	0,90+0,90	1,2+1,2	1.996,00
X2JE100 24	Booster set + 2 hor. Self-priming single-phase pumps	24 V	29 Amp.	ON REQUEST



Electronic booster set with two vertical pumps

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X2MV100	Booster set + 2 ver. multistage single-phase pumps	0,75+0,75	1+1	2.038,00
X2MV120	Booster set + 2 ver. multistage single-phase pumps	0,90+0,90	1,2+1,2	2.073,00
X2MV150	Booster set + 2 ver. multistage single-phase pumps	1,10+1,10	1,5+1,5	2.311,00
X2MV100T	Booster set + 2 ver. multistage three-phase pumps	0,75+0,75	1+1	2.049,00
X2MV120T	Booster set + 2 ver. multistage three-phase pumps	0,90+0,90	1,2+1,2	2.088,00
X2MV150T	Booster set + 2 ver. multistage three-phase pumps	1,10+1,10	1,5+1,5	2.323,00
X2MV1204BHF	Booster set+2 ver.multistage single-phase pumps HF	0,90+0,90	1,2+1,2	2.325,00
X2MV1505BHF	Booster set+2 ver.multistage single-phase pumps HF	1,10+1,10	1,5+1,5	2.473,00
X2MV2006HF	Booster set+2 ver.multistage single-phase pumps HF	1,50+1,50	2,0+2,0	2.815,00
X2MV1204BTHF	Booster set+2 ver.multistage three-phase pumps HF	0,90+0,90	1,2+1,2	2.500,00
X2MV1505BTHF	Booster set+2 ver.multistage three-phase pumps HF	1,10+1,10	1,5+1,5	2.621,00
X2MV2006THF	Booster set+2 ver.multistage three-phase pumps HF	1,50+1,50	2,0+2,0	2.926,00



Electronic booster set with three vertical pumps

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X3MV100	Booster set + 3 ver. multistage single-phase pumps	0,75+0,75+0,75	1+1+1	3.878,00
X3MV120	Booster set + 3 ver. multistage single-phase pumps	0,90+0,90+0,90	1,2+1,2+1,2	3.986,00
X3MV150	Booster set + 3 ver. multistage single-phase pumps	1,10+1,10+1,10	1,5+1,5+1,5	4.713,00
X3MV100T	Booster set + 3 ver. multistage three-phase pumps	0,75+0,75+0,75	1+1+1	4.007,00
X3MV120T	Booster set + 3 ver. multistage three-phase pumps	0,90+0,90+0,90	1,2+1,2+1,2	4.116,00
X3MV150T	Booster set + 3 ver. multistage three-phase pumps	1,10+1,10+1,10	1,5+1,5+1,5	4.841,00

Electronic booster sets



Booster set with Inverter

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X2MOI100B	Booster set+2 hor.multistage pumps with Inverter	0,75+0,75	1+1	3.216,00
X2MOI120B	Booster set+2 hor.multistage pumps with Inverter	0,90+0,90	1,2+1,2	3.362,00



Autoclave con Inverter

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X1MOI100B	Booster set + hor. multistage pump with Inverter	0,75	1	1.279,00
X1MOI120B	Booster set + hor. multistage pump with Inverter	0,90	1,2	1.302,00
X1MOI1204BHF	Booster set + hor. multistage pump with Inverter HIGH FLOW	0,90	1,2	1.325,00
X1MOI1505BHF	Booster set + hor. multistage pump with Inverter HIGH FLOW	1,10	1,5	1.382,00
X1MOI2006HF	Booster set + hor. multistage pump with Inverter HIGH FLOW	1,50	2,0	1.551,00



Booster set with Inverter HIGH FLOW

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
X2MVI1204BHF	Booster set + 2 ver. multistage pumps with Inverter HIGH FLOW	0,90+0,90	1,2+1,2	3.388,00
X2MVI1505BHF	Booster set + 2 ver. multistage pumps with Inverter HIGH FLOW	1,10+1,10	1,5+1,5	3.509,00
X2MVI2006HF	Booster set + 2 ver. multistage pumps with Inverter HIGH FLOW	1,50+1,50	2,0+2,0	3.813,00

ALL-IN-ONE UNDERGROUND IRRIGATION SYSTEM IP68



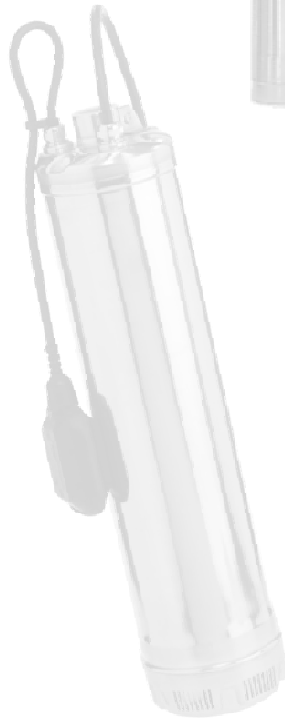
IRRIBOX JE / MO UNDERGROUND IRRIGATION SYSTEM IP68

Code	Description	P2 Nominal		Price (€)
		Kw	HP	
IRRIBOX JE2	Irrigation system with self-priming horizontal pump	0,90	1,2	1.611,00
IRRIBOX JE3	Irrigation system with self-priming horizontal pump	0,90	1,2	1.683,00
IRRIBOX JE4	Irrigation system with self-priming horizontal pump	0,90	1,2	1.756,00
IRRIBOX JE5	Irrigation system with self-priming horizontal pump	0,90	1,2	1.938,00
IRRIBOX MO2	Irrigation system with multistage horizontal pump	0,90	1,2	1.717,00
IRRIBOX MO3	Irrigation system with multistage horizontal pump	0,90	1,2	1.790,00
IRRIBOX MO4	Irrigation system with multistage horizontal pump	0,90	1,2	1.862,00
IRRIBOX MO5	Irrigation system with multistage horizontal pump	0,90	1,2	2.011,00

NOTE

[illegible]

SUBMERSIBLE PUMPS



Submersible Pumps 5"



Submersible Pumps 5" with motor			
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>	<i>Price (€)</i>
		<i>Kw</i>	
XV033M	Manual single-phase	0,55	553,00
XV034M	Manual single-phase	0,55	577,00
XV035M	Manual single-phase	0,75	599,00
XV036M	Manual single-phase	0,75	628,00
XV037M	Manual single-phase	0,90	680,00
XV038M	Manual single-phase	1,10	740,00
XV033MA	Automatic single-phase	0,55	610,00
XV034MA	Automatic single-phase	0,55	636,00
XV035MA	Automatic single-phase	0,75	658,00
XV036MA	Automatic single-phase	0,75	688,00
XV037MA	Automatic single-phase	0,90	740,00
XV038MA	Automatic single-phase	1,10	799,00
XV033T	Manual three-phase	0,55	553,00
XV034T	Manual three-phase	0,55	576,00
XV035T	Manual three-phase	0,75	597,00
XV036T	Manual three-phase	0,75	622,00
XV037T	Manual three-phase	0,90	674,00
XV038T	Manual three-phase	1,10	712,00
XV053M	Manual single-phase	0,55	569,00
XV054M	Manual single-phase	0,75	593,00
XV055M	Manual single-phase	0,90	624,00
XV056M	Manual single-phase	1,10	680,00
XV053MA	Automatic single-phase	0,55	626,00
XV054MA	Automatic single-phase	0,75	653,00
XV055MA	Automatic single-phase	0,90	684,00
XV056MA	Automatic single-phase	1,10	740,00
XV053T	Manual three-phase	0,55	569,00
XV054T	Manual three-phase	0,75	593,00
XV055T	Manual three-phase	0,90	622,00
XV056T	Manual three-phase	1,10	661,00

Automatic submersible pumps 4"



Automatic submersible pumps 4"			
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>	<i>Price (€)</i>
		<i>Kw</i>	
XVA37	Automatica monofase	0,37	424,00
XVA45	Automatica monofase	0,55	451,00
XVA56	Automatica monofase	0,75	474,00

Submersible pumps 4" - Technopolymer impellers



XV4 - 10

Submersible pumps 4 with motor

1" 1/4 delivery

Single-phase	€
XV41007	462,00
XV41010	493,00
XV41014	508,00
XV41020	600,00
XV41028	697,00

Three-phase	€
XV41007T	457,00
XV41010T	481,00
XV41014T	496,00
XV41020T	583,00
XV41028T	662,00

XV4 - 18

Submersible pumps 4 with motor

1" 1/4 delivery

Single-phase	€
XV41805	414,00
XV41807	434,00
XV41809	459,00
XV41814	512,00
XV41818	582,00
XV41827	730,00
XV41835	762,00

Three-phase	€
XV41805T	414,00
XV41807T	428,00
XV41809T	450,00
XV41814T	500,00
XV41818T	552,00
XV41827T	675,00
XV41835T	712,00

XV4 - 35

Submersible pumps 4 with motor

2" delivery

Single-phase	€
XV43507	453,00
XV43510	502,00
XV43514	573,00
XV43520	705,00

Three-phase	€
XV43507T	444,00
XV43510T	491,00
XV43514T	544,00
XV43520T	650,00
XV43530T	1.034,00

XV4 - 40

Submersible pumps 4 with motor

2" delivery

Single-phase	€
XV44008	561,00
XV44013	683,00

Three-phase	€
XV44008T	532,00
XV44013T	627,00
XV44017T	813,00
XV44021T	1.047,00
XV44023T	1.064,00
XV44032T	1.411,00

Cable for submersible motors 4"

Section	Length	€
4 x 1,5 mm ²	mt. 10	72,37
4 x 1,5 mm ²	mt. 20	136,20
4 x 1,5 mm ²	mt. 30	191,55
4 x 1,5 mm ²	mt. 50	302,21
Section	Length	€
4 x 2 mm ²	mt. 20	174,52
4 x 2 mm ²	mt. 30	245,46
4 x 2 mm ²	mt. 50	385,90

For more meters possibility to utilize electric connections.



Box with capacitor

Code	Description	Price (€)
KITCE6000416	Box with capacitor 0,5HP 16μF 0,37 Kw	40,00
KITCE6000420	Box with capacitor 0,75HP 20μF 0,55 Kw	41,00
KITCE6000430	Box with capacitor 1HP 30μF 0,75 Kw	42,00
KITCE6000440	Box with capacitor 1,5HP 40μF 1,1 Kw	44,00
KITCE6000450	Box with capacitor 2HP 50μF 1,5 Kw	46,00
KITCE6000470	Box with capacitor 3HP 70μF 2,2 Kw	50,00

Submersible pumps 4" - Inox impellers and diffusers



XV4 - 10X

Submersible pumps 4 with motor

Singlephase	€
XV41009X	480,00
XV41013X	521,00
XV41018X	584,00
XV41023X	665,00
XV41028X	764,00
XV41033X	832,00

Three-phase	€
XV41009XT	475,00
XV41013XT	515,00
XV41018XT	575,00
XV41023XT	653,00
XV41028XT	735,00
XV41033XT	803,00

XV4 - 18X

Submersible pumps 4 with motor

Singlephase	€
XV41806X	444,00
XV41809X	479,00
XV41812X	525,00
XV41815X	584,00
XV41818X	615,00
XV41822X	699,00
XV41825X	727,00
XV41829X	854,00

Three-phase	€
XV41806XT	438,00
XV41809XT	474,00
XV41812XT	516,00
XV41815XT	572,00
XV41818XT	604,00
XV41822XT	670,00
XV41825XT	698,00
XV41829XT	799,00

XV4 - 25X

Submersible pumps 4 with motor

Singlephase	€
XV42504X	421,00
XV42506X	452,00
XV42508X	485,00
XV42512X	557,00
XV42517X	651,00
XV42521X	778,00
XV42525X	818,00

Three-phase	€
XV42504XT	415,00
XV42506XT	447,00
XV42508XT	476,00
XV42512XT	545,00
XV42517XT	622,00
XV42521XT	723,00
XV42525XT	763,00
XV42533XT	980,00

XV4 - 40X

Submersible pumps 4 with motor

Singlephase	€
XV44005X	543,00
XV44007X	622,00
XV44010X	744,00
XV44012X	885,00
XV44015X	957,00

Three-phase	€
XV44005XT	534,00
XV44007XT	611,00
XV44010XT	715,00
XV44012XT	830,00
XV44015XT	902,00
XV44018XT	1.098,00
XV44021XT	1.370,00
XV44030XT	1.689,00

XV4 - 70X

Submersible pumps 4 with motor

Singlephase	€
XV47005X	672,00
XV47007X	830,00

Three-phase	€
XV47005XT	643,00
XV47007XT	775,00
XV47010XT	1.004,00
XV47013XT	1.310,00
XV47018XT	1.583,00
XV47025XT	2.009,00

Cable for submersible motros 4"

Section	Length	€
4 x 1,5 mm ²	mt. 10	72,37
4 x 1,5 mm ²	mt. 20	136,20
4 x 1,5 mm ²	mt. 30	191,55
4 x 1,5 mm ²	mt. 50	302,21
Section	Length	€
4 x 2 mm ²	mt. 20	174,52
4 x 2 mm ²	mt. 30	245,46
4 x 2 mm ²	mt. 50	385,90

For more meters pissbility to utilize electric connections.



Box with capacitor

Code	Description	Price (€)
KITCE6000416	Box with capacitor 0,5HP 16μF 0,37 Kw	40,00
KITCE6000420	Box with capacitor 0,75HP 20μF 0,55 Kw	41,00
KITCE6000430	Box with capacitor 1HP 30μF 0,75 Kw	42,00
KITCE6000440	Box with capacitor 1,5HP 40μF 1,1 Kw	44,00
KITCE6000450	Box with capacitor 2HP 50μF 1,5 Kw	46,00
KITCE6000470	Box with capacitor 3HP 70μF 2,2 Kw	50,00

SUBMERSIBLE PUMPS



STEELPUMPS

Submersible pumps in Stainless Steel



Submersible pumps in Stainless Steel				
Code	Description	P2 Nominal		Price (€)
		Kw	HP	
I-DRENO50	Pompa drenaggio in acciaio INOX	0,37	0,5	250,00
I-DRENO100	Pompa drenaggio in acciaio INOX	0,75	1	269,00
I-DRENO200	Pompa drenaggio in acciaio INOX	1,5	2	232,00
I-DRENO300	Pompa drenaggio in acciaio INOX	2,2	3	324,00
I-DRENO50AUT	Pompa drenaggio in acciaio INOX con galleggiante	0,37	0,5	346,00
I-DRENO100AUT	Pompa drenaggio in acciaio INOX con galleggiante	0,75	1	398,00
I-DRENO200AUT	Pompa drenaggio in acciaio INOX con galleggiante	1,5	2	800,00
I-DRENO300AUT	Pompa drenaggio in acciaio INOX con galleggiante	2,2	3	833,00
I-DRENO50T	Pompa drenaggio in acciaio INOX Trifase	0,37	0,5	767,00
I-DRENO100T	Pompa drenaggio in acciaio INOX Trifase	0,75	1	835,00
I-DRENO200T	Pompa drenaggio in acciaio INOX Trifase	1,5	2	879,00
I-DRENO300T	Pompa drenaggio in acciaio INOX Trifase	2,2	3	798,00



Pompe sommergibili VORTEX in acciaio INOX				
Code	Description	P2 Nominal		Price (€)
		Kw	HP	
I-VOR50AUT	Pompa drenaggio VORTEX in acciaio INOX	0,37	0,5	260,00
I-VOR100AUT	Pompa drenaggio VORTEX in acciaio INOX	0,75	1	278,00

Automatic pumping station for sewage water



Automatic pumping station for sewage water		
Code	Description	Price (€)
BICABOX50	Pumping station with double channel pump HP0,5	1.081,00
BICABOX75	Pumping station with double channel pump HP0,75	1.091,00
BICABOX100	Pumping station with double channel pump HP1	1.130,00
BICABOX150	Pumping station with double channel pump HP1,5	1.419,00
BICABOX200	Pumping station with double channel pump HP2	1.567,00
VORBOX50	Pumping station with Vortex pump HP0,5	1.060,00
VORBOX75	Pumping station with Vortex pump HP0,75	1.074,00
VORBOX100	Pumping station with Vortex pump HP1	1.116,00
VORBOX150	Pumping station with Vortex pump HP1,5	1.349,00
VORBOX200	Pumping station with Vortex pump HP2	1.472,00

Submersible pumps double-channel



Submersible pumps double-channel

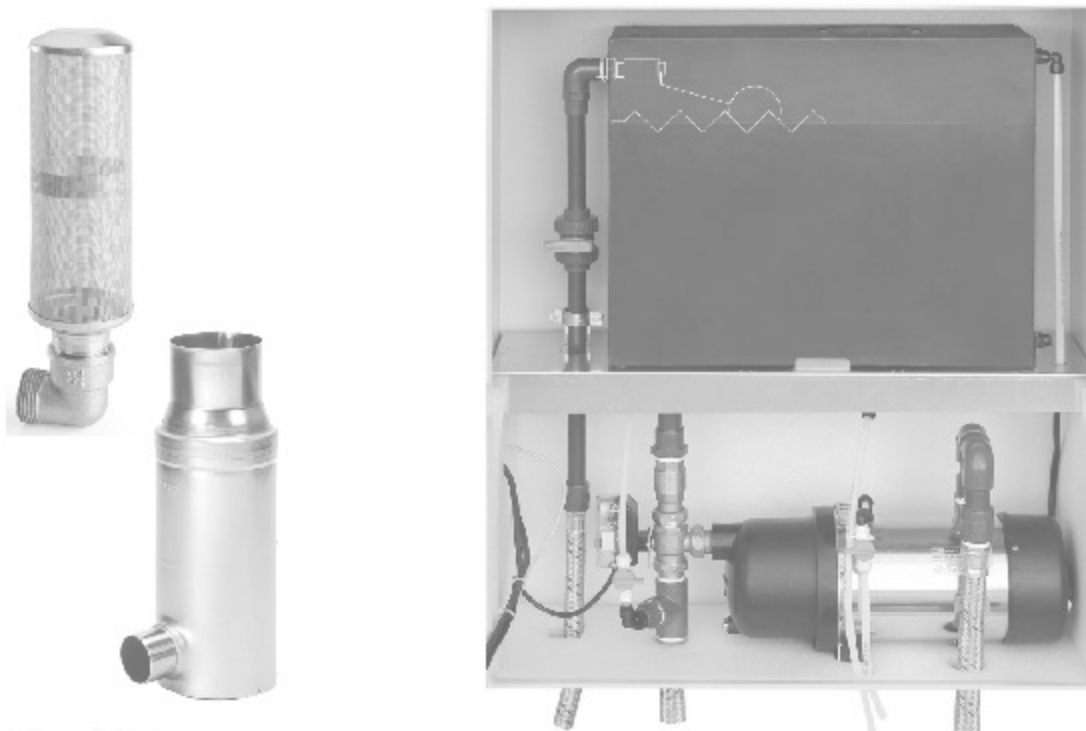
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>		<i>Price (€)</i>
		<i>Kw</i>	<i>HP</i>	
G-BICA50	Single-phase double channel	0,37	0,5	289,00
G-BICA75	Single-phase double channel	0,56	0,75	300,00
G-BICA100	Single-phase double channel	0,75	1	338,00
G-BICA150	Single-phase double channel	1,1	1,5	537,00
G-BICA200	Single-phase double channel	1,5	2	595,00
G-BICA300	Single-phase double channel	2,2	3	597,00
G-BICA50AUT	Single-phase double channel with floater	0,37	0,5	305,00
G-BICA75AUT	Single-phase double channel with floater	0,56	0,75	316,00
G-BICA100AUT	Single-phase double channel with floater	0,75	1	346,00
G-BICA150AUT	Single-phase double channel with floater	1,1	1,5	552,00
G-BICA200AUT	Single-phase double channel with floater	1,5	2	675,00
G-BICA50T	Three-phase double channel	0,37	0,5	289,00
G-BICA75T	Three-phase double channel	0,56	0,75	300,00
G-BICA100T	Three-phase double channel	0,75	1	338,00
G-BICA150T	Three-phase double channel	1,1	1,5	537,00
G-BICA200T	Three-phase double channel	1,5	2,	570,00
G-BICA300T	Three-phase double channel	2,2	3	597,00
G-BICADN200	Single-phase double channel with flanges	1,5	2	949,00
G-BICADN200AUT	Single-phase double channel with flanges and floater	1,5	2	1.062,00
G-BICADN200T	Three-phase double channel with flanges	1,5	2	917,00
G-BICADN300T	Three-phase double channel with flanges	2,2	3	949,00
G-BICADN550T	Three-phase double channel with flanges	4	5,5	1.449,00

Submersible pumps VORTEX



Submersible pumps VORTEX				
Code	Description	P2 Nominal		Price (€)
		Kw	HP	
G-VOR50	Single-phase Vortex	0,37	0,5	278,00
G-VOR75	Single-phase Vortex	0,56	0,75	289,00
G-VOR100	Single-phase Vortex	0,75	1	323,00
G-VOR150	Single-phase Vortex	1,1	1,5	520,00
G-VOR200	Single-phase Vortex	1,5	2	575,00
G-VOR300	Single-phase Vortex	2,2	3	597,00
G-VOR50AUT	Single-phase Vortex with floater	0,37	0,5	289,00
G-VOR75AUT	Single-phase Vortex with floater	0,56	0,75	301,00
G-VOR100AUT	Single-phase Vortex with floater	0,75	1	335,00
G-VOR150AUT	Single-phase Vortex with floater	1,1	1,5	552,00
G-VOR200AUT	Single-phase Vortex with floater	1,5	2	675,00
G-VOR50T	Three-phase Vortex	0,37	0,5	278,00
G-VOR75T	Three-phase Vortex	0,56	0,75	289,00
G-VOR100T	Three-phase Vortex	0,75	1	323,00
G-VOR150T	Three-phase Vortex	1,1	1,5	520,00
G-VOR200T	Three-phase Vortex	1,5	2	575,00
G-VOR300T	Three-phase Vortex	2,2	3	597,00
G-VORDN200	Single-phase Vortex with flanges	1,5	2	949,00
G-VORDN200AUT	Single-phase Vortex with flange and floater	1,5	2	1.062,00
G-VORDN200T	Three-phase Vortex with flanges	1,5	2	917,00
G-VORDN300T	Three-phase Vortex with flanges	2,2	3	949,00
G-VORDN400T	Three-phase Vortex with flanges	2,9	4	1.159,00
G-VORDN550T	Three-phase Vortex with flanges	4	5,5	1.449,00

RAINHARVESTING SYSTEM



RAINHARVESTING SYSTEMS

KR - Rainhaversting system				
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>		<i>Price (€)</i>
		<i>Kw</i>	<i>HP</i>	
KR JV80P	KR with self-priming vertical pump	0,60	0,8	1.099,00
KR JV100P	KR with self-priming vertical pump	0,75	1,0	1.109,00
KR JV120P	KR with self-priming vertical pump	0,90	1,2	1.125,00
KR JE80B	KR with self-priming horizontal pump	0,60	0,8	1.065,00
KR JE100B	KR with self-priming horizontal pump	0,75	1,0	1.073,00
KR JE120B	KR with self-priming horizontal pump	0,90	1,2	1.083,00
KR MO100B	KR with multistage horizontal pump	0,75	1,0	1.157,00
KR MO120B	KR with multistage horizontal pump	0,90	1,2	1.187,00
KR MO1505B HF	KR with multistage horizontal pump HF	1,10	1,5	1.254,00
KR MO2006 HF	KR with multistage horizontal pump HF	1,50	2,0	1.435,00
KR MOV100B	KR with multistage vertical pump	0,75	1,0	1.267,00
KR MOV120B	KR with multistage vertical pump	0,90	1,2	1.296,00
KR MV1505B HF	KR with multistage vertical pump HF	1,10	1,5	1.312,00
KR MV2006 HF	KR with multistage vertical pump HF	1,50	2,0	1.496,00

KR S- Rainharvesting system SUPERIOR				
<i>Code</i>	<i>Description</i>	<i>P2 Nominal</i>		<i>Price (€)</i>
		<i>Kw</i>	<i>HP</i>	
KRS JE80P	KRS with self-priming automatic pump	0,60	0,8	2.107,00
KRS JE100P	KRS with self-priming automatic pump	0,75	1,0	2.128,00
KRS JE120P	KRS with self-priming automatic pump	0,90	1,2	2.132,00

KR QE - Rain-water level control system		
<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
KRQE00401	4 probes unit with 20 mt cable	555,00

NOTE

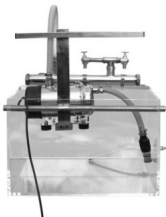
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ACCESSORIES



ACCESSORIES

	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01CEP005C	Electric connection IP68	20,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01IXP372C	Inox suction filter 1"	6,50
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	N150	Suction kit with floating ball	50,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	C150	Suction kit with floating ball and check valve	64,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	SFE150	Floating ball and check valve	38,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	TUB25	Suction pipe	6,50/m
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	02PLP794C	Underground box for pump (433x600x455 mm)	134,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	02PLP584G	Transportation handle	13,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01MCS722C	Manometer	10,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01VEP001C	Stainless Steel tank 24 lt	380,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01PCP010C	Pressure gauge SQUARE D 1/4"M	7,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01PCP045C	Techno-polymer check valve 1"	18,00
	01PCP107C	Techno-polymer check valve 1" 1/4	39,00
	<i>Code</i>	<i>Description</i>	<i>Price (€)</i>
	01PCP110C	Inverter Single-Phase/Three-phase 10AMP	443,00
	01PCP121C	Inverter Single-phase/Single-phase 12AMP	446,00

	Code	Description	Price (€)
	01GEA992C	Float switch with electric cable 2 m	20,00
	01GEA993C	Float switch with electric cable 3 m	21,00
	01GEA995C	Float switch with electric cable 5 m	25,00
	01GEA910C	Float switch with electric cable 10 m	35,00
	01GEA915C	Float switch with electric cable 15 m	49,00
	01GEA920C	Float switch with electric cable 20 m	60,00
	Code	Description	Price (€)
	X-FC5	Filter 5" - Cartridges box (connector 1")	25,00
	X-FC7	Filter 7" - Cartridges box (connector 1")	26,00
	X-FC10	Filter 10" - Cartridges box (connector 1")	27,00
	Code	Description	Price(€)
	X-FX10	Filter Stainless Steel AISI 316 - Cartridge box Connector 1"	675,00
    	Code	Description	Price (€)
	X-IX5	Stainless Steel filtering cartridge 5"	82,00
	X-IX7	Stainless Steel filtering cartridge 7"	87,00
	X-IX10	Stainless Steel filtering cartridge 10"	97,00
	X-NY5	Nylon filtering cartridge 5"	18,00
	X-NY7	Nylon filtering cartridge 7"	20,00
	X-NY10	Nylon filtering cartridge 10"	21,00
	X-FIL5	Wound wire filtering cartridge 5"	8,00
	X-FIL7	Wound wire filtering cartridge 7"	9,00
	X-FIL10	Wound wire filtering cartridge 10"	10,00
	X-CA5	Active Carbon filtering cartridges 5"	28,00
	X-CA7	Active Carbon filtering cartridges 7"	29,00
	X-CA10	Active Carbon filtering cartridges 10"	32,00
	X-PL5	Polyphosphate filtering cartridges 5"	29,00
	X-PL7	Polyphosphate filtering cartridges 7"	32,00
	X-PL10	Polyphosphate filtering cartridges 10"	33,00
	DEMO UNIT		
	Measures	700x500xh800 mm	
	Material	Plexiglass Tank	
	Accessories	Stainless Steel	
	Taps	Brass	
	Pipe	Flexible	
	Pump	NOT INCLUDED	
	Price	ON REQUEST	

NOTE

[illegible]

NOTE

[illegible]

GENERAL SALES CONDITIONS

Orders

Orders sent to our agents become valid only if approved by our Sales Department. Orders become valid only if approved by our Sales Department.

Price

The prices are understood as net of taxes and may be modified without prior notice, due to the general trend in costs or other causes.

Payments

Our invoices are payable in cash or in accordance with the methods established and accepted when ordering. Any delay or irregularity in payments as well as any irregularity in performing the contract on the part of the buyer constitute non-fulfilment with resultant default action, authorising the seller to issue a sight draft for the sum due to him without prejudice to any other or greater action by him. Any contract expenses registration fees, stamp duty, invoicing, receipt etc. expenses are to the account of the buyer in the case of non-payment.

Supplies

Agreements or promises that are different from the normal condition of supply are not recognised unless signed and approved by Steelpumps Srl.

Property of material

Our right of property in the material delivered is valid until full payment agreed gives us the right to exact immediate return, carriage free of the material delivered, even if partial delivery has been made. The Buyer will be immediately declared as forfeiting the benefit of the term and bank interest will be to his account.

Returns

Goods returns are not accepted for any reason unless otherwise authorised by letter by Steelpumps Srl (ref. RMA No.)

Shipment

Delays due to force majeure, or any other reason, do not justify the cancellation of the order, nor may any compensation be requested. Partial deliveries, i.e. performed at different successive stages, are also authorised. The delivery date of the supply is never to be considered final or essential.

Tests:

Tests are undertaken at our workshops in the presence of the customer if this is required. The curves are considered valid for the rotation speeds given in the table: tolerance according to ISO2548 – C. Head with a specific weight of 1 kg/dm³ at 20°C.

Guarantee:

The general guarantee is valid for two years, starting from the date of dispatch of the material. Of course, the guarantee covers any manufacturing defect of the material that we ourselves produce. Our guarantee is limited to the replacement or repair, in our workshop and by us, of the pump or part that is identified as being faulty. In no case however does the guarantee involve the possibility of requesting compensation. Breakdowns caused by errors in electrical connection, by a lack of adequate protection, by defective assembly, by incorrect action or by a lack of care in producing the equipment are excluded from the guarantee:

- Breakdowns caused to the materials due to corrosion or abrasions of any type and nature caused by the pumped liquid;
- Incorrect operation due to installations not performed in a perfectly workmanlike manner;
- When the Customer is not up-to-date with payments.

In particular our guarantee is void where our submersed or submersible pumps (3 phase or single phase) have not been installed with the control and protection equipment specified by us. In the absence of documentation proving the date of shipment, the age of the pump will be determined from the code given in the identification plate. We decline every responsibility for damages of material and harm done to persons caused to persons caused by our electropumps. Finally material removed, repaired or tampered with by any person not expressly authorised by us to so is excluded from our guarantee. The faulty material must be returned to our workshops carriage free and, once it is recognised that the fault comes under our responsibility, it will in turn be returned carriage free.

Disputes:

There may be no exception to the conditions stated above unless expressed and accepted in writing. The resolution of any dispute falls within the jurisdiction of the Court of Pisa, even if the payment is agreed by means of a draft.

STEELPUMPS

E V O L U T I O N



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