GIBELLATO
FORNITURE NAUTICHE

SEAFLO®

MARINE EQUIPMENT

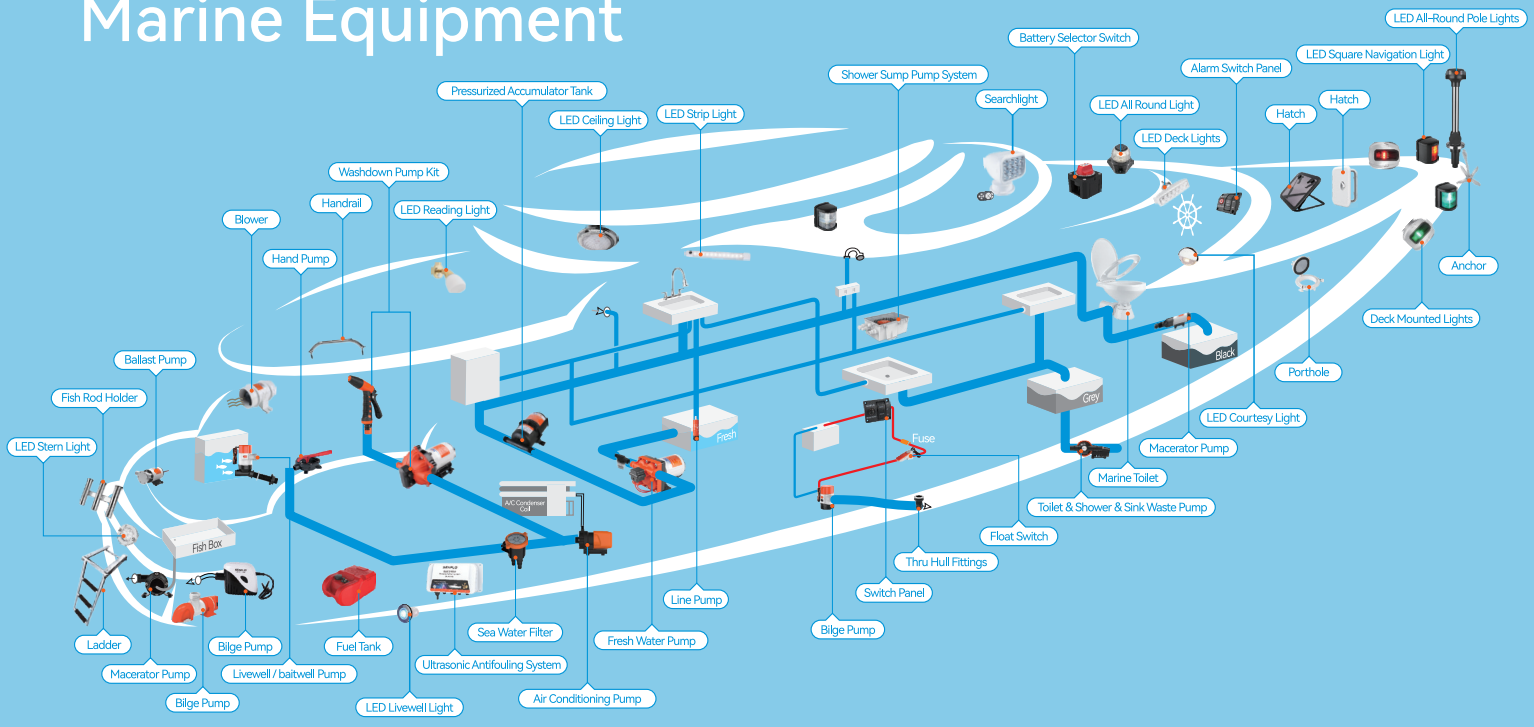
SEAFLO SUPPLEMENT 2027





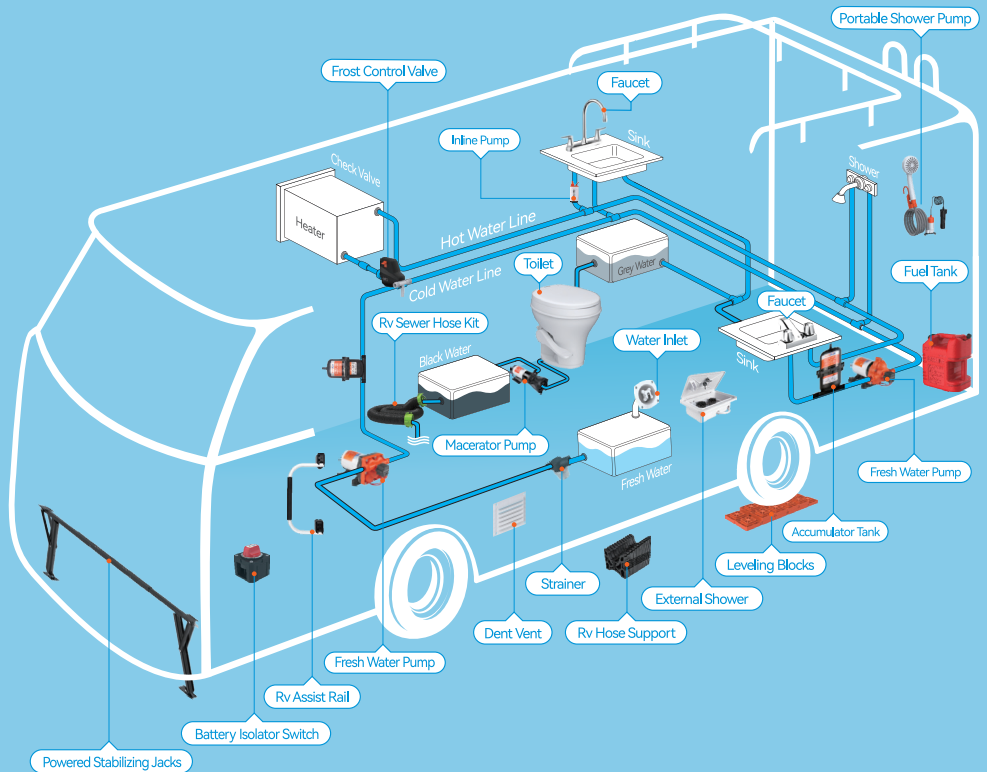


Marine Equipment



FULL RANGE MARINE WATER SYSTEM EQUIPMENT

SEAFLO is the leading brand for reliable and durable solutions in the marine and RV sectors. Specializing in pumps, accessories, and water management systems, it offers products engineered to withstand the harshest marine conditions, ensuring outstanding performance in every situation.



RV Plumbing System

PLASTIC PORTHOLES



ROUND OPENABLE PORTHOLE

Opening porthole made of UV-resistant ABS thermoplastic with 4 mm toughened glass and **AISI 316 STAINLESS STEEL** accessories.

	External dimensions mm	flush mount Ø mm	Glass dimensions mm	Collar size mm	Counterflange mm
140151	215	161	132	38	5
140152	264	209	180	38	5



OPENABLE OVAL PORTHOLE

Opening porthole made of UV-resistant ABS thermoplastic with 4 mm toughened glass and **AISI 316 STAINLESS STEEL** accessories.

	External dimensions mm	Flush mount dimensions mm	Glass dimensions mm	Collar size mm	Counterflange mm
140160	217 x 410	146 x 338	114 x 307	40	5



RECTANGULAR OPENABLE PORTHOLE

Opening porthole made of UV-resistant ABS thermoplastic with 4 mm toughened glass and **AISI 316 STAINLESS STEEL** accessories.

	External dimensions mm	Flush mount dimensions mm	Glass dimensions mm	Collar size mm	Counterflange mm
140170	200 x 400	140 x 337	113 x 313	40	5

PLASTIC AIR VENTS



310090



310092



310094

SEAFLO ABS AIR VENT

ABS air vent white colour, UV resistant.

Technical features

Thickness	14 mm

	Dimensions (W x H) mm
310090	142 x 79,5
310092	142 x 126,5
310094	264 x 126,5



SEAFLO POLYPROPYLENE AIR VENT

Technical features

Diameter	164 mm
Thickness	18 mm

310135 POLYPROPYLENE air vent white colour, UV resistant.

SEAFLO POLYPROPYLENE AIR VENT

Technical features

Diameter	164 mm
Thickness	18 mm

310137 POLYPROPYLENE air vent white colour, UV resistant. There are blades that can be adjusted to change the air flow. Blades can be removed to get a larger air flow.



CE

SUCTION BLOWERS FOR ENGINE HOUSINGS AND ROOMS

IN-LINE BLOWER

Corrosion-resistant ABS plastic in-line blower, compact in size with built-in mounting feet for easy vertical or horizontal installation. Sealed motor shaft for moisture protection and five-blade fan to maximize airflow and efficiency. Compliant with ISO 8846.

	Volts	Consumption Amp	Fuse Amp	Capacity m³/h	Dimensions mm	Ø in/output mm
601185	12	3	5	247	128 x 136 x 93h	76
601186	12	4	7	400	128 x 166 x 121h	102



CE

BLOWER

Gas extractor/blower with flange mounting, can be easily installed on any surface with screws. Made of reinforced rust-proof plastic, with a silent engine, ensures a constant and efficient air blow.

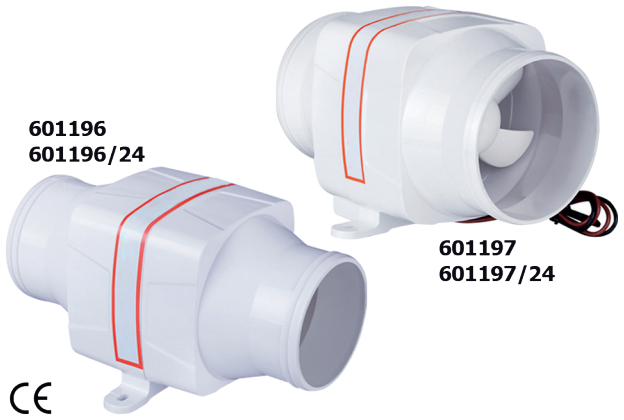


	Colour	Amp	Volts	Capacity m³/h	Dimensions mm	external Ø ports mm	internal Ø ports mm
601190	○	11	12	550	277 x 265 x 155,50	104	102
601191	○	6	24	550	277 x 265 x 155,50	104	102
601192	●	2,5	12	220	159 x 142 x 196	75	73,5
601194	●	1,5	24	220	159 x 142 x 196	75	73,5
601195	○	11	12	550	176 x 249,3 x 297h	104	102
601195/24	○	6	24	550	176 x 249,3 x 297h	104	102

IN-LINE BLOWER

Extractor fan – aerator made of reinforced white plastic, suitable for the extraction and ventilation of cabins and engine compartments. Compliant with ISO 8846.

	Volts	Consumption Amp	Fuse Amp	Capacity m³/h	Dimensions mm	Ø in/output mm
601196	12	2,5	5	220	209 x 135 x 116h	80
601196/24	24	1,3	3	220	209 x 135 x 116h	80
601197	12	6	10	456	204 x 152 x 135h	102
601197/24	24	3	5	456	204 x 152 x 135h	102



CE

CABLE GROMMETS



ROUND FAIRLEAD

Technical features

External dimensions	130 x 66 mm
Recessed diameter	88 mm
Height	65 mm

310150 Fairlead made of UV-resistant polypropylene with wider outer collar to cover any pre-existing screw holes. Sturdy, easy and quick to install.



FAIRLEAD HATCH

Rectangular hatch with safety lock designed as a fairlead for boat and/or RV electrical cables.
Made of UV-resistant ABS with wider outer collar to cover any pre-existing screw holes. Much sturdier than standard round cable fairleads, it features a sliding window for closing the door during connection.
Easy and quick to install.

	External dimensions mm	Internal dimensions mm	Flush mount dimensions mm	Fairleads width mm
310385	151 x 166h	95 x 110h	106 x 121h	32
310386	193 x 164,5h	138 x 110h	148 x 119h	32

PLASTIC FUEL DECK FILLS



PLASTIC FUEL DECK PLATE

Plastic fuel deck plate. With screwed cap and hidden key (butterfly type).
Supplied with internal safety chain.

Technical features

Collar diameter	38 mm
External diameter	85 mm

● black	○ white
294179	294184



TANKS AND FUNNELS

SEAFLO FUEL TANK WITH SPOUT

Automatic shut off gasoline cans, equipped with a spout that makes the flow of petrol in the fuel tank easier. Designed with a rear handle specifically proportioned for balanced pouring and self-venting for easier and safer transfer. Spill proof, durable vented pouring spout. Child resistant cap.
Made of UV Stabilized High Grade Polyethylene.
Approved according to EAP and AS/NZS 2906:2001 Standards.

	Capacity l	Dimensions mm
300290	5	260 x 130 x 275h
300291	10	290 x 160 x 346h
300292	20	330 x 190 x 476h

GASKET

300293 Replacement gasket for SEAFLO tank. 5 pcs package.

SPOUT

300294 Replacement spout and cap for SEAFLO tank.



CE

SEAFLO DIESEL FUEL TANK WITH SPOUT

Automatic shut off gasoline cans, equipped with a spout that makes the flow of petrol in the fuel tank easier. Designed with a rear handle specifically proportioned for balanced pouring and self-venting for easier and safer transfer. Spill proof, durable vented pouring spout. Child resistant cap.
Made of UV Stabilized High Grade Polyethylene.
Approved according to EAP and AS/NZS 2906:2001 Standards.

	Capacity l	Dimensions mm
300290/Y	5	260 x 130 x 275h
300291/Y	10	290 x 160 x 346h
300292/Y	20	330 x 190 x 476h

GASKET

300293 Replacement gasket for SEAFLO tank. 5 pcs package.

SPOUT

300294 Replacement spout and cap for SEAFLO tank.



CE

SEAFLO GREEN FUEL TANK WITH SPOUT

Automatic shut off gasoline cans, equipped with a spout that makes the flow of petrol in the fuel tank easier. Designed with a rear handle specifically proportioned for balanced pouring and self-venting for easier and safer transfer. Spill proof, durable vented pouring spout. Child resistant cap.
Made of UV Stabilized High Grade Polyethylene.
Approved according to EAP and AS/NZS 2906:2001 Standards.

	Capacity l	Dimensions mm
300290/G	5	260 x 130 x 275h
300291/G	10	290 x 160 x 346h
300292/G	20	330 x 190 x 476h

GASKET

300293 Replacement gasket for SEAFLO tank. 5 pcs package.

SPOUT

300294 Replacement spout and cap for SEAFLO tank.

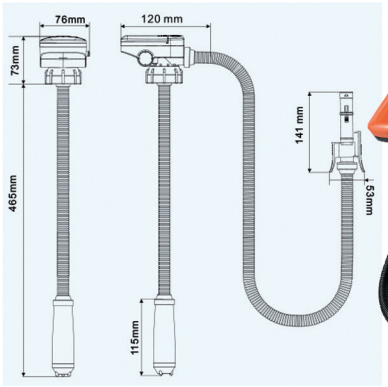


CE

ELECTRIC PUMPS FOR OIL AND FUEL TRANSFER.









BATTERY-POWERED FUEL AND LIQUID TRANSFER PUMP

This pump has been developed to make refuelling and transferring fuel and liquids easier. Available in two versions: with AA battery power and with lithium battery.
Fitted with a sensor that automatically stops it when the tank is filled. Can be used for transferring (non-drinking) water, petrol, diesel, antifreeze, light oil, detergents etc.

	Battery	Volts	Max flow rate GPM - l/min	Max head m
599900	4 AA batteries (not included)	3	2.4 - 9	1,5
599901	lithium battery (included)	3,7	3.2 - 12	2,5



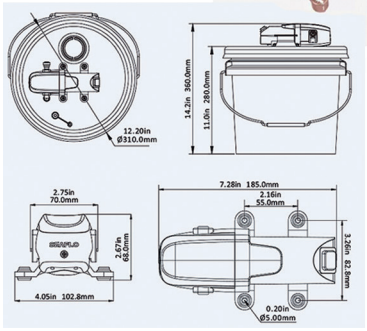
SEAFLO ELECTRIC PUMP FOR OIL TRANSFER

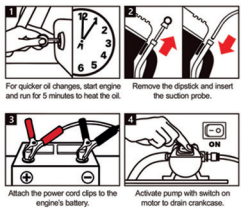
Electric pump with copper gears, thermally protected and sealed motor and **STAINLESS STEEL** shaft. Particularly suitable for transferring lubricating oils or viscous liquids with temperature below 60°C.
The pump can not run dry over 30 seconds.
Warning the pump is NOT suitable for transferring gasoline.

	Load capacity GPM-lt/min	Voltage	Priming m	Fuse Amp	Maximum current absorption Amp	Dimensions mm	Ø hose fitting mm
600050	3.2 - 12	12	1,5	15	10	154 x 110 x 101	⅜" FNPT x ½" barb
600050/24	3.2 - 12	24	1,5	15	6	154 x 110 x 101	⅜" FNPT x ½" barb









OIL CHANGE KIT

Technical features

Voltage	12 Volt
Consumption	2 Amp
Fuse	5 Amp
Load capacity	1.5 GPM – 5,6 l/min
Battery cable length	2 m
Suction hose length	2,4 m
Weight	1,69 Kg

600422

This system is able to efficiently and autonomously suck in motor oil, inboard and outboard oil directly from yachts, boats, campers, gardening machines etc. Equipped with a high-temperature resistant pump that can quickly and safely replace exhausted engine oil in a simple and cost-effective manner.
The kit consists of:
•Self-priming pump up to 1.5 m, can run dry, with thermal overload protection
• Battery terminals and on-off switch to make the pumping process quick and easy
• High-temperature resistant 14-liter portable bucket, fully assembled and secured to prevent wobbling and spilling, easy to empty and transport.
• Vent hole to prevent the barrel from expanding and being unable to pump oil
• Drain nozzle for easy pouring.

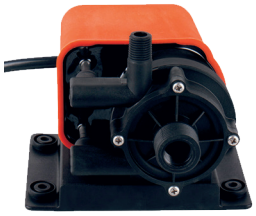
ACCESSORIES AND SPARE PARTS FOR CONDITIONERS

SEAFLO SEAWATER CIRCULATION AIR CONDITIONING PUMP

Pumps designed to circulate seawater through the marine air conditioning systems, ensuring over 10,000 hours of continuous operation with low noise levels. They are compatible with most marine AC systems and can replace any existing seawater pump brand, delivering high performance even in dry-run conditions and under standard workloads. Ideal for applications where reliability and quiet operation are essential requirements.

Technical features

Voltage	230 Volt
Frequency	50 Hz



642440
642442



642444

CE

	Model GPH	For AC systems	Power Watt	Load capacity GPM-lt/min	Head ft/m	Dimensions mm
642440	250	up to 12000 BTU	55	5 - 18,5	8,8 - 2,7	142 x 159 x 125h
642442	500	12000 - 24000 BTU	105	8,2 - 31	14 - 4,3	142 x 188 x 144,5h
642444	1000	24000 - 45000 BTU	130	16,67 - 63,1	7,92 - 25,98	144 x 242 x 169,6h

PLASTIC WATER DECK FILL PLATES

WATER DECK FILL PLATE

Plastic water deck fill plate with screwed cap opening and internal safety chain.

Technical features

Collar diameter	38 mm
External diameter	84 mm

● black	○ white
240200	**240201**



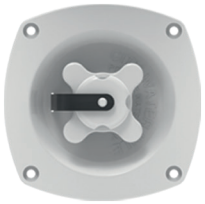
SEAFLO WATER INLET PRESSURE REDUCING VALVE

UV resistant plastic water deck fill plate with pressure reducing valve and built in check valve. Fits standard hose fittings.

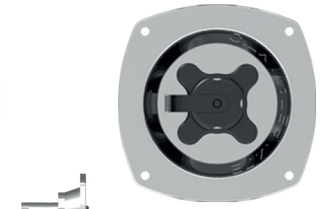
Technical features

Outlet pressure	50 PSI
Inlet pressure	125 PSI MAX

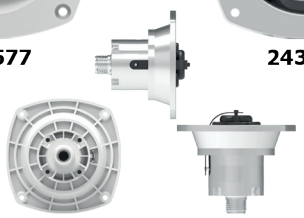
○ white	● chromed
243577	**243579**

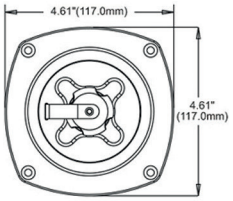


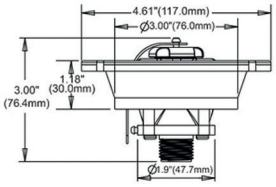
243577



243579





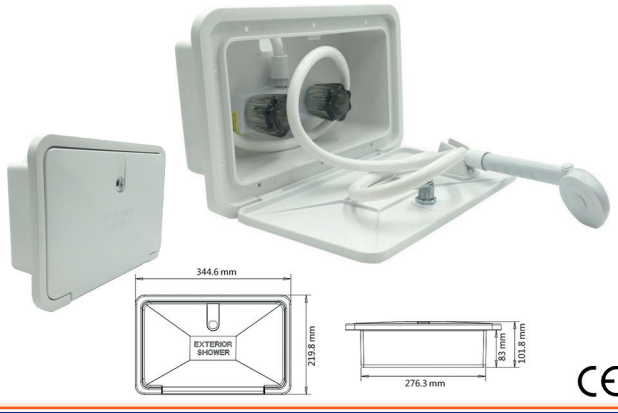


CE

SHOWERS AND ACCESSORIES

SHOWER BOX KIT

243307 Outdoor shower box kit complete with taps, two-function shower and 1.5 m PVC hose.
Made of impact and UV-resistant ABS.
Includes lock with key.



CE

NEW

SEAFLO WASHDOWN QUICK CONNECT KIT



This kit allows the deck wash hose to be connected to the under-deck pump in seconds, eliminating unsightly fittings. The flush-mount deck connector is made of **SUS316 STAINLESS STEEL** and comes equipped with a protective cap. The bayonet connector quickly attaches to the outlet hose and easily locks into the deck connector when needed.
Leak-free quick connection, capable of being connected and disconnected even under full pressure.
Can be used with a fitting for immediate connection to the washdown gun, making operation effortless.

COMPLETE KIT

Technical features

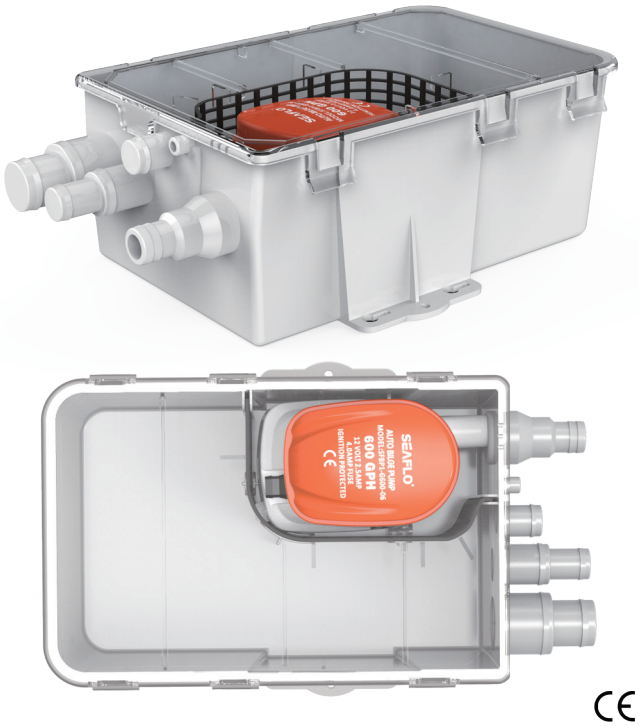
Deck connector	1/2" NPT
Bayonet connector	3/4" GHT
Nipple	3/4" GHT

	Type
243584	Straight
243585	Angled with ball valve

SPARE HOSE CONNECTOR

	Material	Bayonet connector " GHT	Nipple " GHT
243587	PA6+30%GF	3/4	3/4
243588	PA6+30%GF	3/4	3/4

SEAFLO SHOWER DRAIN BOX – 600 - 750 GPH



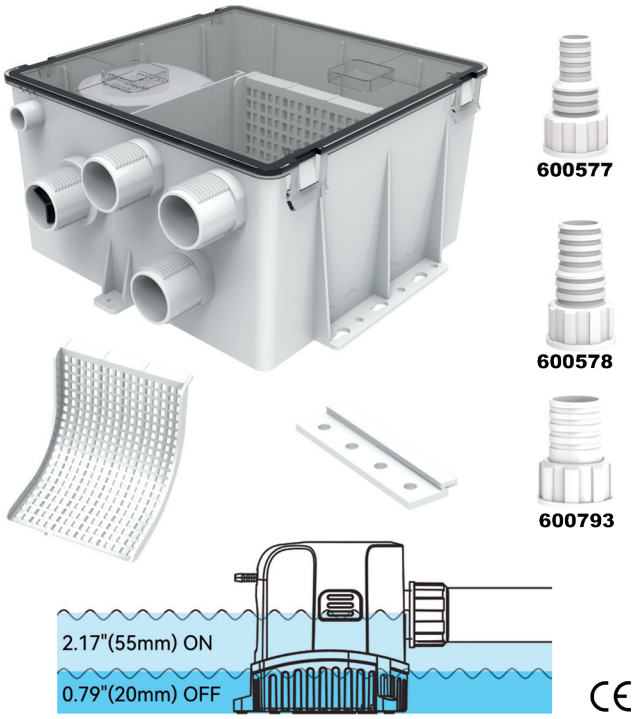
Shower sump pump for use on boats with built-in sink, shower or tub, for pumping all water out of the drain and into the tank. It is compact and can be mounted either against the floor or the wall, in this case the two legs can be cut off. It has a built-in automatic bilge pump that will start operating as soon as the float switch senses water. Additionally, it features a filter, which can be easily serviced by removing the top transparent cover and a non-return valve at the outlet hose. The housing is made of resistant plastic and the lid of acrylic. The system has 3 inlet hoses (2 of 19,1mm 3/4") and 1 of 25,4mm (1") and 1 outlet hose with non-return valve for hose of 19,1 (3/4") and 25,4mm (1") diameter.

	Model GPH	Voltage Volts	Load capacity lt/min	Consumption Amp	Dimensions mm
600740	600	12	37	3	334 x 215 x 115 h
600741	600	24	37	1,5	334 x 215 x 115 h
600742	750	12	47	3	334 x 215 x 115 h
600742/24	750	24	47	1,6	334 x 215 x 115 h

SEAFLO SHOWER DRAIN BOX – 800 - 1200 GPH

NEW

Shower drain pump designed for efficient wastewater drainage.
Equipped with a bilge pump featuring **automatic water-level sensing** for autonomous and reliable operation.
• Removable debris filter for easy cleaning and maintenance.
• Multiple inlet design for connecting different drainage sources.
• Robust, impact-resistant construction with seals designed to prevent splashing.
• Check valve on the discharge fitting prevents water from flowing back into the collection tank.
• Integrated rear mounting bracket for quick and secure installation.
• Multiple threaded fitting options for greater installation flexibility.
• Transparent cover allows visual inspection of the inside of the collection system.
• Quick-release cover clips allow the cover to be opened without screwdrivers or other tools.



SHOWER DRAINAGE KIT

	Model GPH	Voltage Volts	Load capacity lt/min	Consumption Amp	Dimensions mm	Ø hose fitting inches - mm
600743	800	12	50	3	238 x 253 x 121 h	¾" and 1" 1/8 - 19 and 29
600743/24	800	24	50	1,5	238 x 253 x 121 h	¾" and 1" 1/8 - 19 and 29
600744	1200	12	75	4	238 x 253 x 121 h	1" and 1" 1/8 - 25 and 29
600744/24	1200	24	75	2	238 x 253 x 121 h	1" and 1" 1/8 - 25 and 29

SPARE CONNECTORS

	Type	Ø hose fitting inches - mm	For shower drain kit our codes
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29	from code 600743 to 600744/24
600578	Straight	from 1" to 1" 1/8 - from 25 to 29	from code 600743 to 600744/24
600793	Straight	1" 1/8 - 29	from code 600743 to 600744/24

SEAFLO TOILET SHOWER AND SINK WASTE SELF-PRIMING PUMP

NEW

SEAFLO Diaphragm Pump suitable for shower, sink and black water drainage.
Equipped with a multi-position pump head that rotates 360° to adapt to the plumbing system and operate in both horizontal and vertical positions.
The pump is capable of handling a mixture of air and water, ensuring efficient operation even when air is present in the system.
The dual-outlet valve ensures a continuous and consistent flow, helping to provide efficient wastewater discharge.

Technical features

Load capacity	19 lt/min
Priming	3 m
Hose diameter	19, 25 and 38 mm
Dimensions	311 x 142,5 x 165,5h mm

	Voltage Volts	Amperage Amp
250492	12	8
250494	24	4

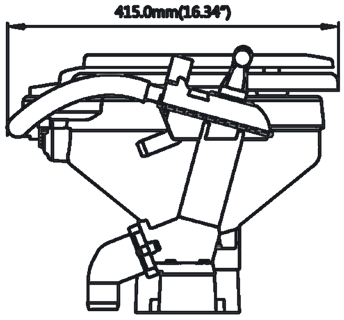


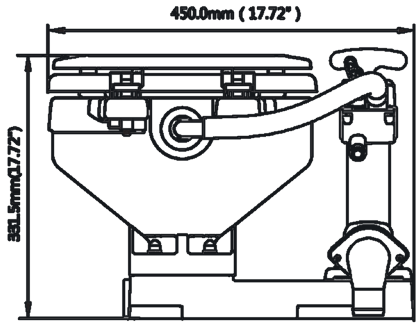
MANUAL TOILETS

SEAFLO MANUAL TOILERT

Compact

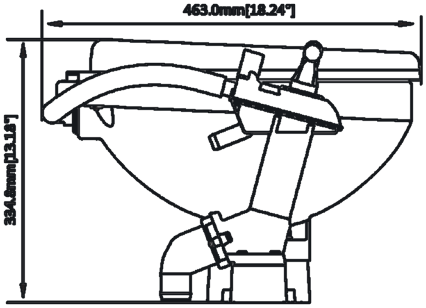


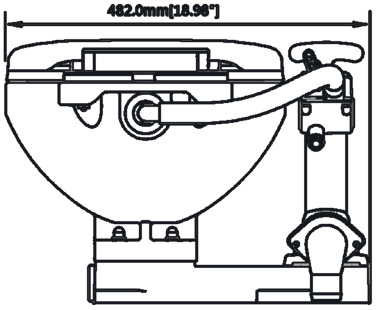




Regular







CE

Marine toilet by SEAFLO with manual operation and independent pump that can be mounted on either the right or left side.
The Twist 'n' Lock safety handle prevents flooding and waste backflow by locking the discharge valve in the closed position.
Ceramic bowl. Available with a compact bowl for tight spaces with lacquered white wooden seat or in a regular version with a "soft close" cushioned seat.
The powerful nozzle washing system provides through and precise cleaning of the bowl.
It can be installed both above and below the waterline.
All the parts are interchangeable with Jabsco models.

TOILETS

	Bowl type	Seat and cover	Dimensions mm	Ø inlet mm - inches	Ø discharge mm - inches
600948	Compact	White lacquered wood	450 x 415 x 331,5h	19 - 3/4"	38 - 1" 1/2
600949	Regular	"Soft Close" white plastic	482 x 463 x 334,8h	19 - 3/4"	38 - 1" 1/2

REPLACEMENT PUMP

601030	Replacement pump compatible with our codes 600948 and 600949.

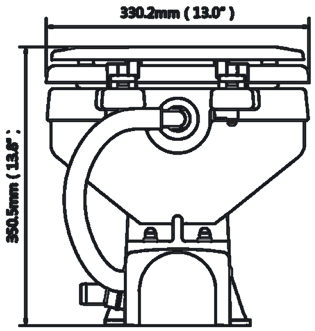
ELECTRIC TOILETS

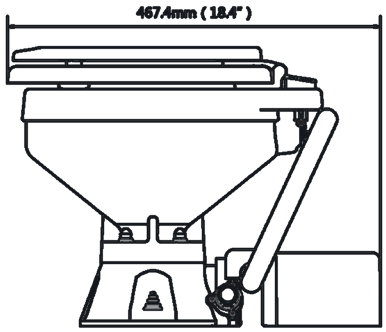
SEAFLO ELECTRIC TOILET

Compact





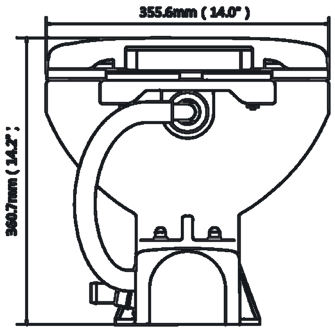


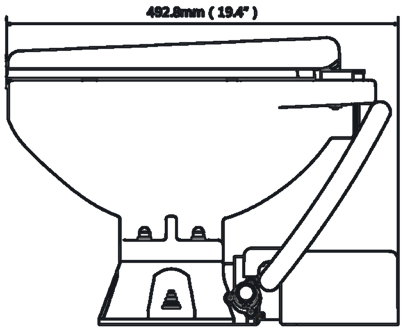


Regular









CE

Compact electric toilet designed for installation even in tight spaces, equipped with a dual-function pump with built-in macerator and control panel with included push-button switch. Ceramic bowl and lacquered white wooden seat are easy to clean.
Constructed with marine-grade materials completely resistant to corrosion.
The SEAFLO electric toilet is available with a compact bowl for tight spaces with lacquered white wooden seat or in a regular version with a "soft close" cushioned seat. Both the pump and the bowl are interchangeable with our toilets included in the catalog.

TOILETS

	Volts	Bowl type	Seat and cover	Amp	Dimensions mm	Ø inlet mm - inches	Ø discharge mm - inches
600952	12	Compact	White lacquered wood	20	330 x 468 x 350h	19 - 3/4"	26 - 1" with a 38 - 1" 1/2 adapter
600954	24	Compact	White lacquered wood	10	330 x 468 x 350h	19 - 3/4"	26 - 1" with a 38 - 1" 1/2 adapter
600955	12	Regular	"Soft Close" white plastic	20	356 x 493 x 361h	19 - 3/4"	26 - 1" with a 38 - 1" 1/2 adapter
600955/24	24	Regular	"Soft Close" white plastic	10	356 x 493 x 361h	19 - 3/4"	26 - 1" with a 38 - 1" 1/2 adapter

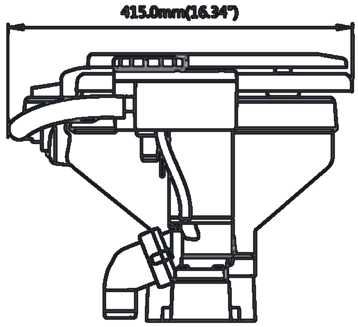
REPLACEMENT MOTOR

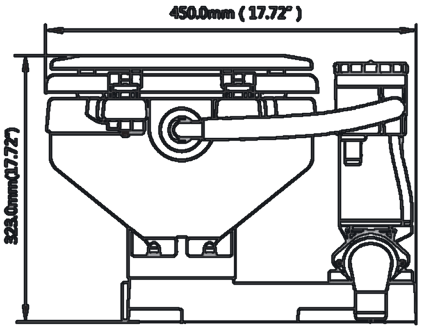
	Volts	Amp
601045/1	12	20
601046/1	24	10

SEAFLO ELECTRIC TOILET

Compact

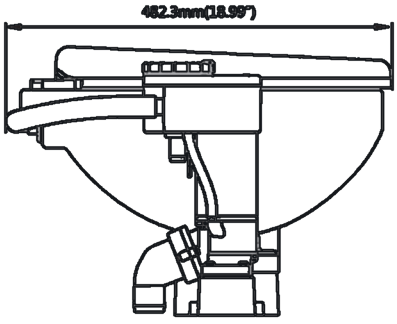


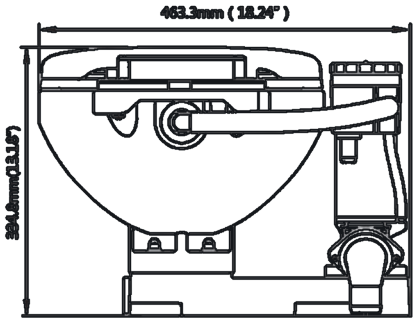




Regular







CE

Toilet with electric discharge pump that can be mounted on either the right or left side, offering the convenience of an electric toilet without the need to modify the existing installation. The self-priming pump flushes the bowl, while the macerator pump grinds and evacuates waste. Ceramic bowl is easy to clean. Suitable for installation both above and below the waterline.
The SEAFLO electric toilet is available with a compact bowl for tight spaces with lacquered white wooden seat or in a regular version with a "soft close" cushioned seat. Both the pump and the bowl are interchangeable with our toilets included in the catalog.

TOILETS

	Bowl type	Volts	Amp	Dimensions mm	Ø inlet mm - inches	Ø discharge mm - inches
600956	Compact	12	24	450 x 415 x 323h	19 - 3/4"	38 - 1" 1/2
600958	Compact	24	13	450 x 415 x 323h	19 - 3/4"	38 - 1" 1/2
600959	Regular	12	20	463 x 482 x 335h	19 - 3/4"	38 - 1" 1/2
600959/24	Regular	24	10	463 x 482 x 335h	19 - 3/4"	38 - 1" 1/2

REPLACEMENT MOTOR

	Volts	Amp
601030/1	12	20
601030/2	24	10

QUIET FLUSH ELECTRIC TOILET

NEW

Fresh Water
Acqua dolce



Sea Water
Acqua salata

601172



601172



601170

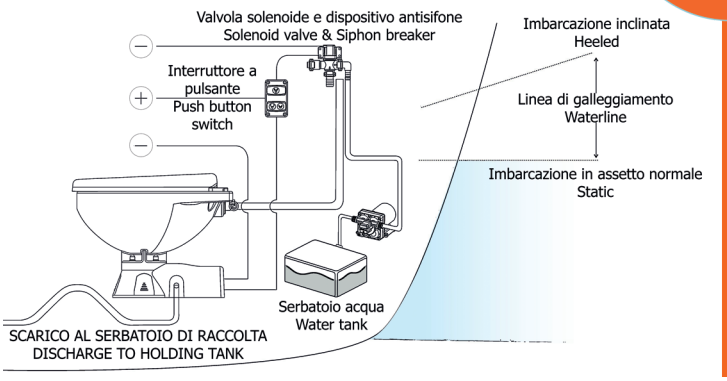


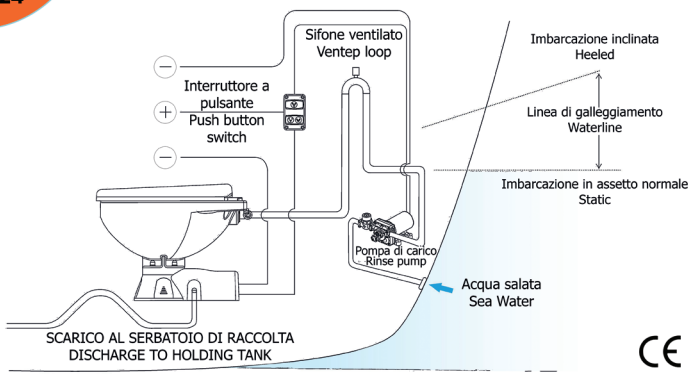
601178
60178/24



601176
601176/24







CE

Designed to significantly reduce noise, Quiet Flush toilets provide enhanced comfort on board, even during crew rest periods. The Quiet Flush system ensures an exceptionally quiet flush and allows the user to adjust the water level in the bowl. A large, single push-button control provides simple and intuitive activation of the standard flush cycle.
Available in two versions:
• **Fresh Water**: designed for connection to the pressurized freshwater systems already installed on board.
The version includes **switch panel, code 601172**, and **solenoid valve, code 601170**.
• **Sea Water**: complete with a **quiet, remotely mounted rinse pump**, specifically designed for use with seawater, lake water, or river water.
The version includes **switch panel, code 601172**, and **rinse pump, code 601176**.
The remote pump configuration provides greater installation flexibility while maintaining high levels of noise reduction and onboard comfort.

TOILETS

	Volts	Use	Seat and cover	Amp	Dimensions mm	Ø inlet mm - inches	Ø discharge mm - inches
600962	12	Fresh water	"Soft close" ceramic	16	470 x 356 x 355h	19 - 3/4"	26 - 1"
600962/24	24	Fresh water	"Soft close" ceramic	8	470 x 356 x 355h	19 - 3/4"	26 - 1"
600964	12	Seawater	"Soft close" ceramic	16	470 x 356 x 355h	19 - 3/4"	26 - 1"
600964/24	24	Seawater	"Soft close" ceramic	8	470 x 356 x 355h	19 - 3/4"	26 - 1"

SPARE ACCESSORIES

	Description	Volts	For toilet products our items
601170	SEAFLO Solenoid Valve for 12V Quiet Flush WC	12	code 600962, 600964
601170/24	SEAFLO Solenoid Valve for 24V Quiet Flush WC	24	code 600962/24, 600964/24
601172	SEAFLO Switch panel	12/24	from code 600962 to code 600964/24
601173	SEAFLO Smart switch panel	12/24	from code 600962 to code 600964/24
601176	SEAFLO Rinse pump	12	code 600962, 600964
601176/24	SEAFLO Rinse pump	24	code 600962/24, 600964/24
601178	SEAFLO Electric toilet flush pump	12	code 600962, 600964
601178/24	SEAFLO Electric toilet flush pump	24	code 600962/24, 600964/24

ACCESSORIES FOR TOILETS



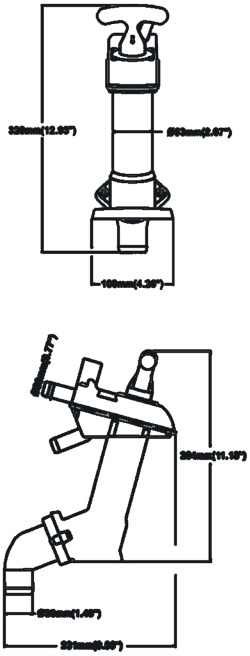


SPARE TOILET SEAT

Replacement toilet seat for items 601000 - 601001 - 601012 - 601022 - 601034 and SEAFLO.

	Toilet seat
601031	Compact "Soft-Close" plastic
601031/1	Regular "Soft-Close" plastic
601032	white lacquered wood

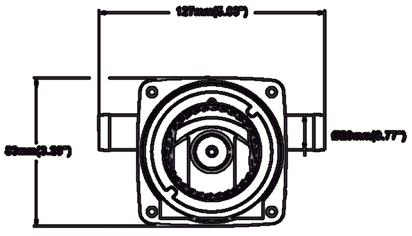


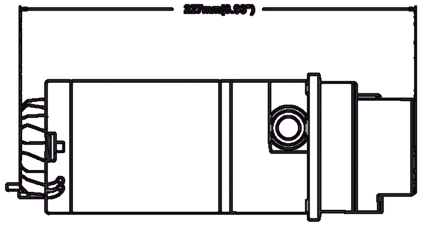


SPARE PUMP FOR MANUAL TOILET

601030 Replacement pump compatible with SEAFLO manual marine toilets and most standard marine toilets on the market.







PUMP FOR ELECTRIC TOILETS

Replacement pump compatible with all our electric WC included in the catalogue.

	Volts	Amp
601045/1	12	20
601046/1	24	10

CE

SEAFLO RINSE PUMP FOR QUIET FLUSH TOILETTE WITH INTEGRATED BYPASS SYSTEM

NEW

The SEAFLO Flush Pump is the standard replacement pump for Quiet Flush electric toilets. Designed to supply seawater or freshwater for flushing the toilet bowl, it delivers reliable performance and can safely run dry without damage. The pump provides a maximum flow rate of 5,0 GPM (18,9 LPM). When activated and the internal pressure reaches its maximum level, the bypass switch allows water to recirculate within the pump, reducing the frequency of start and stop cycles.
This system helps ensure quieter operation, extended pump life, and a more stable and consistent water flow.

	Voltage Volts	Amperage Amp	Capacity lt/min
601176	12	13	15
601176/24	24	7	15



CE

SEAFLO ELECTRIC TOILET FLUSH PUMP

NEW

The new SEAFLO discharge pump is the standard configuration for Quiet Flush electric toilets. This advanced version has been completely redesigned to operate exclusively in discharge mode, optimizing overall system performance. With increased discharge power, the pump delivers a higher maximum flow rate while ensuring quieter operation and faster, more efficient waste discharge. When the toilet flush button is pressed, the self-priming pump conveys waste through the integrated macerator and high-flow discharge system, ensuring efficient handling and transfer of black water.

	Voltage Volts	Consumption Amp	Load capacity lt/min
601178	12	16	95
601178/24	24	8	95







CE

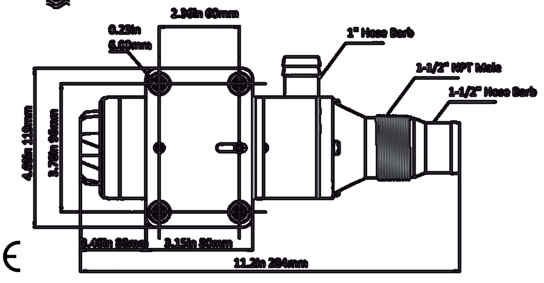
SEAFLO MACERATOR PUMP

Macerator pump equipped with a fully sealed motor to prevent both internal and external corrosion. Ideal for emptying WC holding tanks and live well tanks.

	Voltage Volts	Amperage Amp	Capacity lt/min	Inlet hose Ø mm	Outlet hose Ø mm
601180	12	12	45	38	25
601180/24	24	6	45	38	25

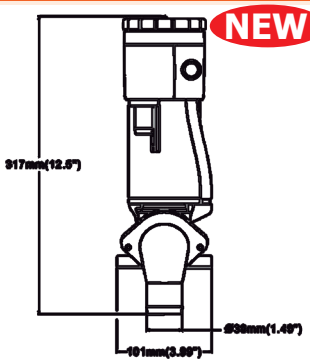


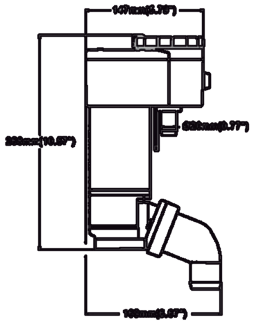




CE







NEW

WC CONVERSION KIT

Electric pump with integrated macerator offering the convenience of converting a manual toilet to electric without the need for modifications.
Easy to install, it replaces the manual pump assembly and is suitable for installations above or below the waterline.
Compatible with most toilets on the market: JABSCO, Matromarine, Jhonson Pump, Ocean Technologies, TMC.

Technical features

Self-priming up to	60 cm
Inlet hose diameter	19 mm - 3/4"
Outlet hose diameter	38 mm - 1" 1/2

	Volts	Amp
601030/1	12	20
601030/2	24	10

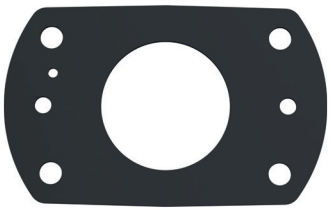


NEW

SEAFLO MANUAL-TO-ELECTRIC TOILET CONVERSION KIT

SEAFLO Manual-to-Electric Toilet Conversion Kit. Includes cover, mounting hardware, gasket, macerator pump, outlet fittings, and switch.

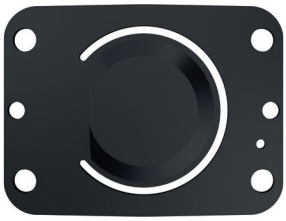
	Volts
601050	12
601050/24	24



NEW

SEAFLO TOILET GASKET

601030/3 SEAFLO gasket for manual-to-electric toilet conversion kit.



NEW

SEAFLO TOILET GASKET

601041 Base valve gasket for WC SEAFLO.



NEW

SEAFLO TOILET BASE SEAL RUBBER

601038/1 Toilet base rubber seal for SEAFLO electric marine toilet.

WATER OUTLET ASSEMBLY FOR SEAFLO MANUAL TOILET

NEW

601043/2 Water inlet assembly for SEAFLO manual toilets and SEAFLO electric toilet conversion kits. Complete with fixing washer and 90° elbow fitting.



WATER OUTLET ASSEMBLY FOR SEAFLO ELECTRIC TOILET

NEW

601044/1 Water Outlet Assembly for SEAFLO standard and quiet-flush electric toilets. Complete with discharge elbow, check valve, discharge flange and screw.



WATER OUTLET ASSEMBLY FOR SEAFLO MANUAL TOILET

NEW

601044/2 Water Outlet Assembly for SEAFLO manual toilets and SEAFLO electric toilet conversion kits. Complete with discharge elbow, check valve, discharge flange and screw.



SEAFLO TOILET BASE FOR ELECTRIC WC

NEW

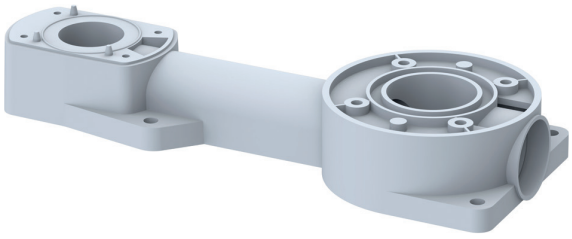
601050/3 SEAFLO electric toilet support base. Includes gasket (our item no. 601038/1) and side cover (our item no. 601050/4).



SEAFLO TOILET BASE

NEW

601033 Toilette support base.



SIDE COVER FOR SEAFLO TOILET BASE

NEW

601050/4 Side cover for SEAFLO electric toilet base.



SEAFLO VENTED LOOP

NEW

Designed as an essential safety component for all marine toilet intake and discharge plumbing installed below the static or heeled waterline, this vented loop prevents water from siphoning through the circuits. Also suitable for onboard generator cooling systems. Manufactured from fiberglass-reinforced, corrosion-resistant plastic, it features an internal valve that eliminates the need for external venting, ensuring a clean and reliable onboard installation.

	Ø hose fitting mm - inches
601052	19 - 3/4"
601052/1	25 - 1"
601052/2	38 - 1-1/2"





NEW

SEAFLO SOLENOID VALVE

SEAFLO solenoid valve for Quiet Flush electric toilets.

	Voltage Volts	Power Watt	Pressure PSI
601170	12	9	1-150
601170/24	24	9	3-150



NEW

SEAFLO SWITCH PANEL FOR QUIET FLUSH TOILETS

Technical features

Voltage	12 - 24 Volt
Fuse	15 Amp
Dimensions	57 x 95h mm

601172 Original SEAFLO switch panel designed for simple and intuitive operation of the flush cycle on QUIET FLUSH electric toilets. The three-way control allows users to select the standard flush and bowl-emptying cycle or adjust the water level in the bowl by increasing or decreasing it as required.It provides convenient and reliable control of the toilet's main functions on board.



NEW

SEAFLO SMART SWITCH PANEL FOR DELUXE AND QUIET FLUSH TOILETS

Technical features

Voltage	12 - 24 Volt
Consumption	20 Amp a 12V 10 Amp a 24V
Cable thickness	2 mm² / 14 AWG
Dimensions	117 x 24,3 x 80,2h mm

601173 "One Touch" multifunction control panel for deluxe series electric toilets, also suitable as an alternative to model 601172 for quiet flush series toilets.
Designed for simple and intuitive flush cycle control through a single command, it features four touch functions: Fill, Quick Flush, Flush and Empty.
A practical and versatile solution for controlling the main functions of an electric toilet on board.



NEW

SEAFLO BIO-PACK

DESCALER FOR WASTE TANKS

Bio-Pack SEAFLO, 100% biodegradable, is recommended for the disgregating treatment of chemical toilet waste tanks.
Simply add Bio-Pack to the toilet tank, using enough water to disperse the contents of the package and cover the bottom of the tank. Wait 24 hours until the waste in the tank has completely decomposed, then it can be discharged directly. It thoroughly cleans and eliminates odors, is safe and reliable, leaves no residue, and contains no fungicides or formaldehyde.

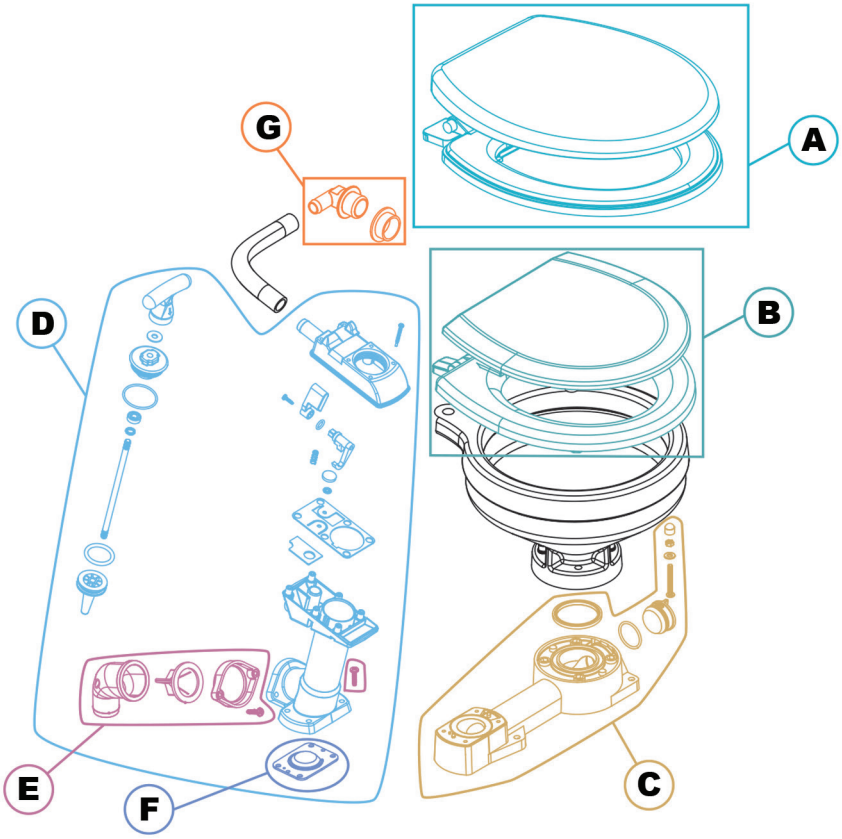
440505 SEAFLO Bio-Pack 10 x 14 g.

SEAFLO®
FULL RANGE MARINE WATER SYSTEM EQUIPMENT

SPARE PARTS FOR SEAFLO MANUAL TOILET

NEW

Exploded view of spare parts for SEAFLO manual toilets, our item numbers 600948 and 600949, for identifying individual components and their corresponding spare parts.
Please note: black-coloured components are not available.



SECTION A


601031/1
Toilet seat and lid
"SOFT CLOSE" REGULAR

Supplied with:
Toilet seat and lid with mounting hardware

SECTION B


601031
Toilet seat and lid
"SOFT CLOSE" COMPACT

Supplied with:
Toilet seat and lid with mounting hardware

SECTION C


601033
Toilette support base
Supplied with:
Plastic nut - M6 nut - **STAINLESS STEEL** washer - Screw - Plug - Plug O-Ring - Toilet base - Toilet base rubber seal

SECTION D


601030
Complete SEAFLO Manual Toilet Pump

Includes:
Handle - Shaft seal gasket
Screw cap -
Screw cap O-ring -
Oil seal - Spring -
Piston rod - O-ring piston
Piston – Pump Cover -
Control handle - Cam O-Ring
Cam - Spring -
Copper valve block -
Internal tooth washer -
Valve seat gasket - Upper valve seat -
Manual pump body -
Sewage elbow -
Check valve - Discharge flange
Base valve gasket -
- Miscellaneous Hardware

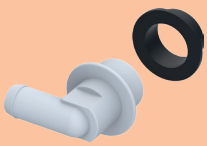
SECTION E


601044/2
Water outlet assembly for SEAFLO manual toilet

Supplied with:
Sewage elbow
Check valve
Discharge flange
Screw

SECTION F


601041
Base valve gasket for SEAFLO manual toilet

SECTION G


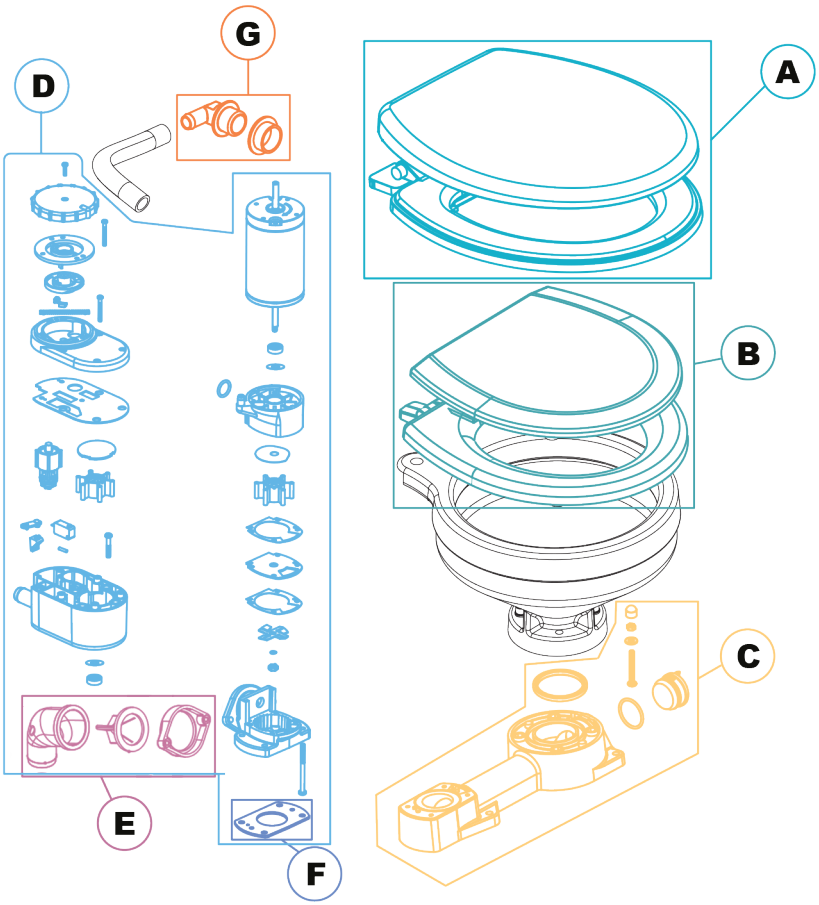
601043/2
Water outlet assembly for SEAFLO toilet

Supplied with:
Fixing washer
90° elbow fitting





NEW







SPARE PARTS FOR SEAFLO ELECTRIC TOILET

Exploded view of spare parts for SEAFLO electric toilets, our item numbers 600956, 600958, 600959 and 600959/24, for identifying individual components and their corresponding spare parts.
Please note: black-coloured components are not available.

SECTION A



601031/1
Toilet seat and lid
"SOFT CLOSE" REGULAR

Supplied with:
Toilet seat and lid with mounting hardware

SECTION B



601031
Toilet seat and lid
"SOFT CLOSE" COMPACT

Supplied with:
Toilet seat and lid with mounting hardware

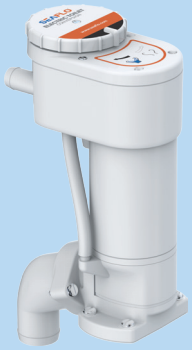
SECTION C



601033
Toilette support base

Supplied with:
Plastic nut - M6 nut - **STAINLESS STEEL** washer - Screw - Plug - Plug O-Ring - Toilet base - Toilet base rubber seal

SECTION D



601030/1
Complete SEAFLO Electric Toilet Pump – 12 V

601030/2
Complete SEAFLO Electric Toilet Pump – 24 V

Includes:
Complete cover for switch knob - Pump covers - Various gaskets Check valve - Various impellers – Switch button - Micro switch - Switch rubber sleeve - Switch fixing - Shaft seal gasket - Oil seal - Sewage motor pump - O-ring - Impeller housing - Plate Convex stainless steel plate - Stainless steel pressure plate - Blade - M6 Spring Washer M6 Nut - Sewage elbow - Check valve - Flange - Pump body Miscellaneous fasteners

SECTION E



601044/2
Water outlet assembly for SEAFLO manual toilet

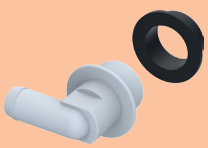
Includes:
Sewage elbow
Check valve
Discharge flange
Screw

SECTION F



601030/3
SEAFLO gasket for manual-to-electric toilet conversion kit.

SECTION G



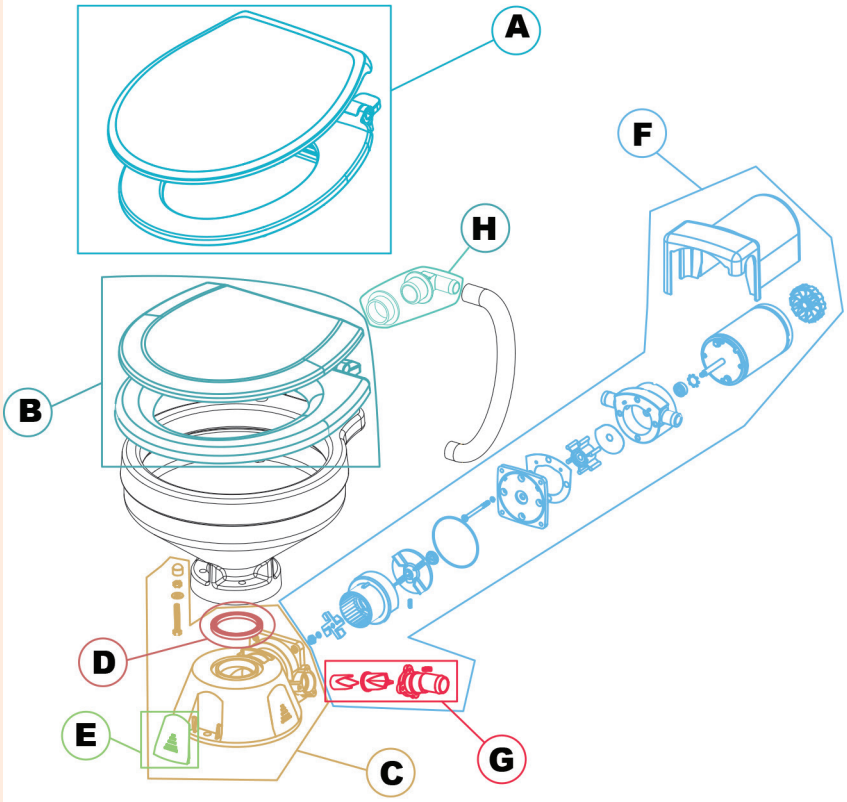
601043/2
Water outlet assembly for SEAFLO toilet

Supplied with:
Fixing washer
90° elbow fitting

SPARE PARTS FOR SEAFLO ELECTRIC MACERATOR TOILET

Exploded view of spare parts for SEAFLO electric macerator toilets, our item numbers 600952, 600954, 600955 and 600955/24, for identifying individual components and their corresponding spare parts.
Please note: black-coloured components are not available.

NEW



SECTION A



601031/1
Toilet seat and lid
"SOFT CLOSE" REGULAR

Supplied with:
Toilet seat and lid with mounting hardware

SECTION B



601031
Toilet seat and lid
"SOFT CLOSE" COMPACT

Supplied with:
Toilet seat and lid with mounting hardware

SECTION C



601050/3
SEAFLO electric marine toilet base assembly.

Supplied with: nuts - washers - gasket - side cover

SECTION D



601038/1
SEAFLO electric macerator toilet base gasket

SECTION E



601050/4
Side cover for support base for SEAFLO macerator electric toilet.

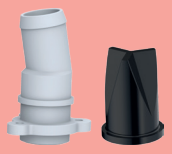
SECTION F



601045/1
Complete SEAFLO 12V Electric Marine Toilet Macerator Pump

601046/1
Complete SEAFLO 24V Electric Marine Toilet Macerator Pump
Includes:
Check Valve – Wastewater Elbow – M6 Spring Washer – Pump Cover – Impeller – O-Ring Seals – Oil Seal – Oil Seal Retaining Ring – Motor

SECTION G



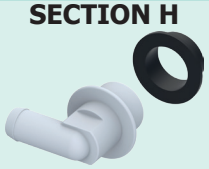
601044/1
Water outlet assembly for SEAFLO toilet
Supplied with:
Sewage elbow - Check valve - Discharge flange - Screw



601050
SEAFLO 12 Volt manual to electric toilet conversion kit

601050/24
SEAFLO 24 Volt manual to electric toilet conversion kit
Supplied as a complete kit

SECTION H



601043/2
Water outlet assembly for SEAFLO toilet
Supplied with:
Fixing washer
90° elbow fitting



Compact

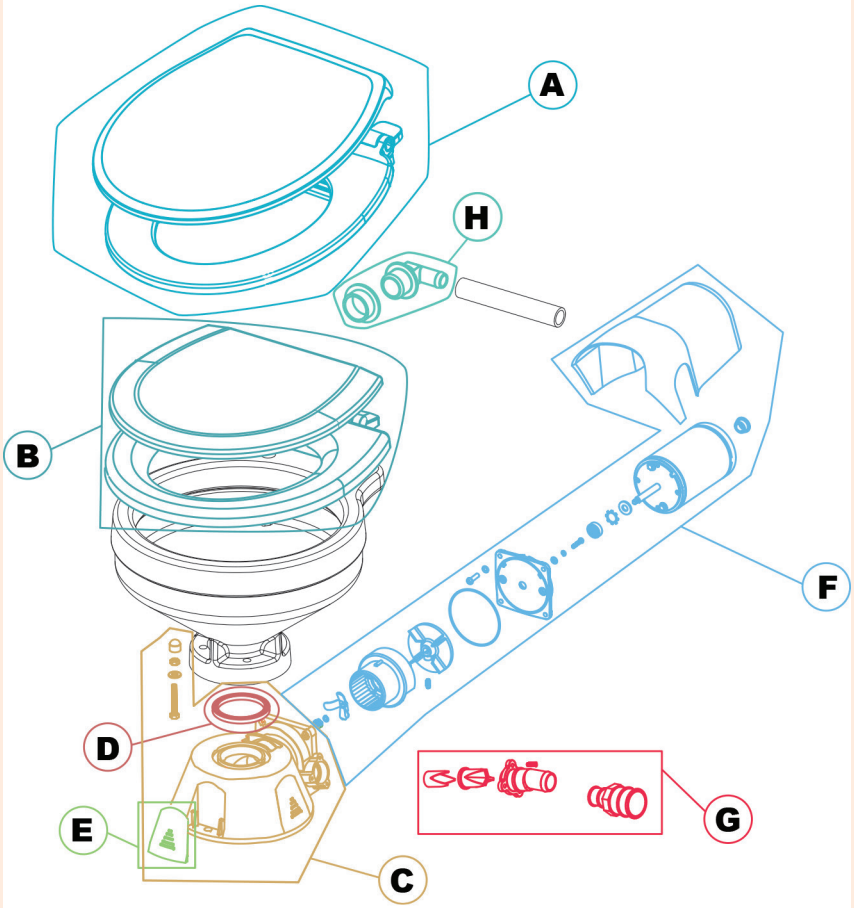


Regular

NEW

SPARE PARTS FOR SEAFLO QUIET FLUSH ELECTRIC TOILET

Exploded view of spare parts for SEAFLO Quiet Flush electric toilets, our item numbers 600962, 600962/24, 600964 and 600964/24, for identifying individual components and their corresponding spare parts.
Please note: black-coloured components are not available.





SECTION A



601031/1
Toilet seat and lid
"SOFT CLOSE" REGULAR

Supplied with:
Toilet seat and lid with mounting hardware

SECTION B



601031
Toilet seat and lid
"SOFT CLOSE" COMPACT

Supplied with:
Toilet seat and lid with mounting hardware

SECTION C



601050/3
Toilette support base

Supplied with: nuts - washers - gasket - side cover

SECTION D



601038/1
Toilet base rubber seal for SEAFLO electric mariner toilet

SECTION E



601050/4
Side cover for support base for SEAFLO macerator electric toilet.

SECTION F



601178
SEAFLO Quiet Flush 12V Toilet Discharge Pump

601178/24
SEAFLO Quiet Flush 12V Toilet Discharge Pump

Includes:
One-way valve skeleton - Drain check valve - Sewage elbow - 1-1/2" adapter, discharge port - Sewage pump cover - Impeller - Gasket o-ring - Screw rod o-ring - Sewage pump gasket - Washers - Oil seal - Oil seal retaining ring - Shaft washer - Motor - Motor hole plug - Motor cover - Assorted hardware.

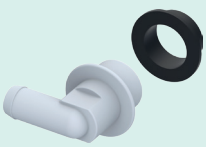
SECTION G



601044/1
Water outlet assembly for SEAFLO electric toilet

Supplied with:
Sewage elbow -
Check valve - Discharge flange - Screw

SECTION H



601043/2
Water outlet assembly for SEAFLO toilet

Supplied with:
Fixing washer
90° elbow fitting

PORTABLE TOILETS AND ACCESSORIES

SEAFLO PORTABLE TOILET

Portable chemical toilet with high-quality ABS structure, resistant and durable. Its compact design makes it convenient to place and easy to transport. Equipped with an ergonomic handle, rotating spout for easy emptying, and a spacious and comfortable seat. Completely self-contained, easy to use, and easy to maintain.

	Storage tank capacity lt	Fresh water tank capacity lt	Dimensions mm	Weight Kg
601103	10	13	404 x 353 x 302h	4,9
601104	20	13	404 x 353 x 391h	5,2



SEAFLO MULTIFUNCTION PORTABLE TOILET

Portable chemical toilet made of high-density polyethylene with a spacious seat, sturdy lid, and thick walls capable of supporting a weight of 200 kg.
Completely self-contained operation, no external connections for water or power needed, easy to use, and easy to maintain.
Its compact design makes it convenient to place and easy to transport.
Equipped with a capacious 13 lt freshwater tank capable of providing up to 100 flushes, waste tank level indicator to prevent overflow, 180° rotating discharge spout to facilitate emptying, 360° vortex flush for increased hygiene and cleanliness, double-seal slide valve and integrated storage container to prevent leaks and odors, and an air vent button to eliminate discharge gurgling and potential splashing.

Technical features

Storage tank capacity	20 lt
Fresh water tank capacity	13 lt
Dimensions	404 x 354 x 393h mm
Weight	5,2 Kg

601108 Seaflo multifunction portable 20 lt. Toilet

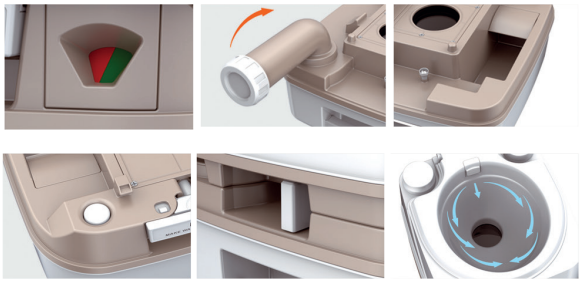


SEAFLO PREMIUM PORTABLE TOILET

Portable chemical toilet made of high-density polyethylene with a spacious seat, sturdy lid, and thick walls capable of supporting a weight of 200 kg.
Completely self-contained operation, no external connections for water or power needed, easy to use, and easy to maintain.
Its compact design makes it convenient to place and easy to transport.
Equipped with a waste tank level indicator to prevent overflow, an integrated container to store toilet paper or detergent, a 270° rotating discharge spout to make cleaning easier, 360° vortex flush for increased hygiene and cleanliness, freshwater tank with powerful piston flush, detachable waste tank, fully sealed to prevent leaks and odors during transport, and an air vent button to eliminate discharge gurgling and potential splashing.

	Storage tank capacity lt	Fresh water tank capacity lt	Dimensions mm	Weight Kg
601112	12	10	389 x 346 x 337h	4,1
601113	18	10	389 x 346 x 402h	4,5





RIGID TANKS FOR WASTE WATERS



SEAFLO TOILET SHOWER AND SINK WASTE SELF-PRIMING PUMP

SEAFLO Diaphragm Pump suitable for shower, sink and black water drainage.
Equipped with a multi-position pump head that rotates 360° to adapt to the plumbing system and operate in both horizontal and vertical positions.
The pump is capable of handling a mixture of air and water, ensuring efficient operation even when air is present in the system.
The dual-outlet valve ensures a continuous and consistent flow, helping to provide efficient wastewater discharge.

Technical features

Load capacity	19 lt/min
Priming	3 m
Hose diameter	19, 25 and 38 mm
Dimensions	311 x 142,5 x 165,5h mm

	Voltage Volts	Amperage Amp
250492	12	8
250494	24	4



NEW

SEAFLO VENT FILTER FOR WASTE WATER TANKS

Made with high-quality activated carbon, the SEAFLO vent filter for holding tanks effectively reduces unpleasant odors and helps limit the release of harmful gases from wastewater.
A highly effective solution for maintaining a cleaner, healthier and more pleasant environment, ideal for use on board boats and in recreational vehicles (RVs).

FILTER

Technical features

Outputs diameter	5/8" (16mm), 3/4" (19mm), 1" (25mm), 3/4" GHT
Lenght (filter only)	380 mm

250521 Long-life activated carbon filter complete with end pieces, mounting bracket, hose adapters and screws.

SPARE FILTER

250522 Replacement activated carbon filter.



Y-VALVE FOR WASTE WATER SYSTEM

Technical features

Inlet hose diameter	25 mm
Outlet hoses diameter	38 mm
Dimensions	199 x 188 x 119 mm

250517 Valve with ergonomic handle allowing the discharge of waste water into the sea or into the tank with lever safety lock.

SALT WATER FILTERS



ENGINE COOLING WATER FILTER

Motor cooling water filter with transparent screw-on cover and removable filter element.
The filter has a snap-on holder for easy removal.
Also ideal for use with shower drain pumps.

	Ø hose fitting mm - inches	hose Ø mm	Load capacity lt/min - GPM	Dimensions mm
297048	12,7 - 1/2" 15,9 - 5/8" 19,1 - 3/4"	13 16 19	23 - 6 35 - 9 51 - 13	Ø 104 x 163h
297049	25,4 - 1" 31,8 - 1 1/4" 38,1 - 1 1/2"	25 32 38	91 - 24 143 - 38 200 - 53	Ø 140,5 x 223h

THRU-HULL FITTINGS

THRU-HULL FITTING STAINLESS STEEL COLLAR

Nylon thru-hull fitting with ring nut and hose holder.
Collar made of **STAINLESS STEEL**.

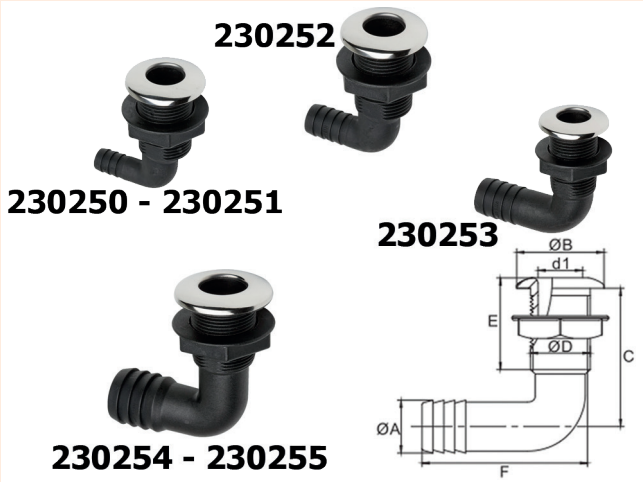
	Thread inches	A mm	B mm	C mm	D inches	E mm	d1 mm
230230	5/8"	16	48	85	1"	52	24,5
230231	3/4"	19,4	48	85	1"	52	24,5
230232	1"	25,8	48	85	1"	52	24,5
230233	1 1/8"	29	48	85	1"	52	24,5
230234	1 1/4"	32,2	60	95	1 1/4"	52	32
230235	1 1/2"	38,5	60	95	1 1/4"	52	32
230236	2"	51,3	82,5	130	2"	80	49



THRU-HULL FITTING 90° STAINLESS STEEL COLLAR

90° nylon thru-hull fitting with ring nut and hose holder.
Collar made of **STAINLESS STEEL**.

	Thread inches	A mm	B mm	C mm	D inches	E mm	F mm	d1 mm
230250	5/8"	16	48	73	1"	52	64	24,5
230251	3/4"	19,4	48	73	1"	52	64	24,5
230252	1"	25,8	48	76	1"	52	64	24,5
230253	1 1/8"	29	48	76	1"	52	91	24,5
230254	1 1/4"	32,2	60	76	1 1/4"	55	95	32
230255	1 1/2"	38,5	60	88	1 1/4"	55	96	32



HAND PUMPS, BILGE PUMPS

BILGE PUMP

Technical features

Load capacity	31 l/min
Total height	477 mm

595079 Bilge pump with outlet hose.



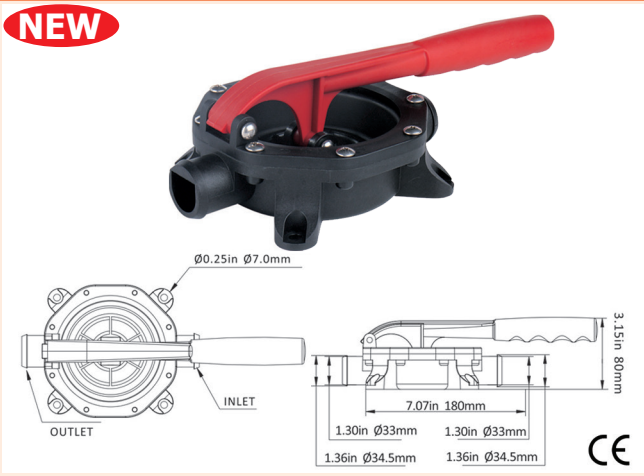
SEAFLO DIAPHRAGM HAND PUMP

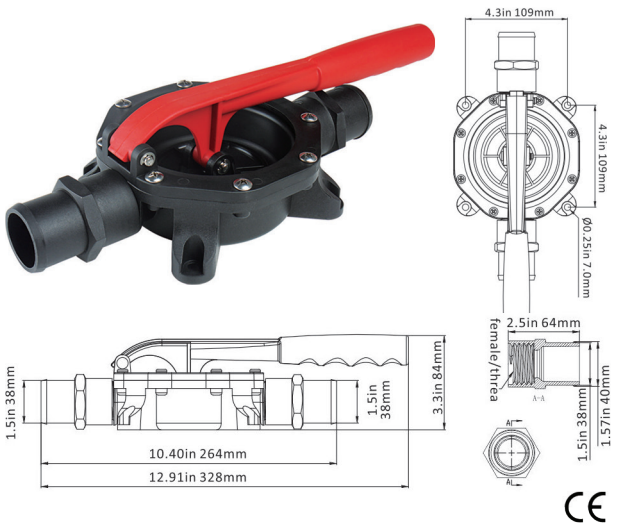
NEW

Technical features

Load capacity	20 l/min - 5.3 GPM
Hose diameter	1,36" - 34,5 mm

595000 Diaphragm hand pump with fixed and ergonomic handle.
Compact design and easy maintenance.



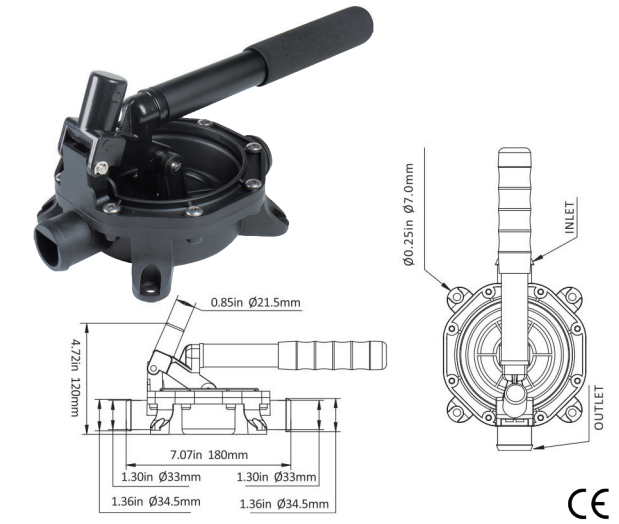


SEAFLO DIAPHRAGM HAND PUMP

Technical features

Load capacity	20 l/min - 5.3 GPM
Hose diameter	1,5" - 38,1 mm

595002 Self-priming diaphragm hand pump for bulkhead or deck mounting. Lightweight yet durable, it features a simple lever action for fast and efficient pumping. The diaphragm is easily accessible for quick debris removal.
Supplied complete with fittings.



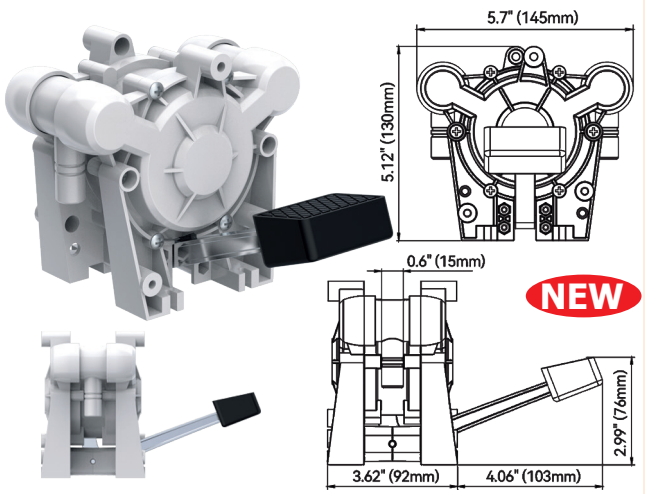
SEAFLO DIAPHRAGM HAND PUMP

Technical features

Load capacity	20 l/min - 5.3 GPM
Hose diameter	1,36" - 34,5 mm

595005 Diaphragm hand pump with removable aluminium handle.
Compact design and easy maintenance.

UTILITY PUMPS



SEAFLO FOOT GALLEY PUMP

Technical features

Load capacity	4 GPM - 15 lt/min
Head	2 mt
Hose diameter	1/2" - 12 mm

595068 SEAFLO foot-operated diaphragm pump designed for use with sinks on board. The multidirectional inlet and outlet hose connections allow for flexible installation, easily adapting to different configurations and available space on board.
Made from food-contact-safe materials.
Self-priming and suitable for dry running, it provides convenience and reliable performance during operation.



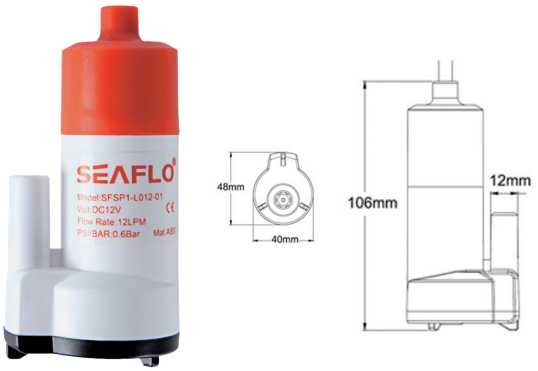
SUBMERSIBLE ELECTRIC PUMP

Submersible electric bilge pump complete with electric wire.
Ideal for jerricans and water tanks.

	Voltage Volts	Load capacity l/min	Head m	Consumption Amp	Ø outlet mm	Dimensions mm
595950	12	15	11	6	10,2	37,2 x 115,5h
595955	12	12	8	5,5	10,2	37,2 x 115,5h

SUBMERSIBLE ELECTRIC PUMP

Silent and easy-to-install electric immersion pump.
Thanks to its small size, it is particularly suitable for jerry cans and water tanks.



	Voltage Volts	Load capacity lt/min	Head m	Consumption Amp	Pressure bar	Cable length m	Ø outlet mm	Dimensions mm
595959	12	12	5	2	0.6	1	12	48 x 40 x 96h
595960	12	16	6	4,5	0.6	1	12	48 x 40 x 106h

SUBMERSIBLE ELECTRIC PUMP FOR WATER AND DIESEL

Technical features

Voltage	12 Volt
Load capacity	18 lpm
Head	7 m
Consumption	4,5 Amp
Cable length	5 m
Hose outlet diameter	12 mm
Dimensions	175,5 x 41 mm

595961 In-line electric submersible pump designed for **pumping both water and diesel**. Thanks to its compact shape it can be used in-line or be installed inside tanks.
The pump is supplied complete with terminals to connect to the 12 V battery.



SUBMERSIBLE ELECTRIC PUMP FOR WATER AND DIESEL

In-line electric submersible pump designed for **pumping both water and diesel**. Thanks to its compact shape it can be used in-line or be installed inside tanks.



	Voltage Volts	Load capacity lt/min	Head m	Consumption Amp	Fuse Amp	Cable length m	Ø outlet mm	Dimensions mm
595963	12	18	7	4,5	7,5	1	12	175,5 x 41
595964	12	31	7	4,5	7,5	1	20	179 x 41

IN-LINE AND SUBMERSIBLE ELECTRIC PUMP

NEW

Technical features

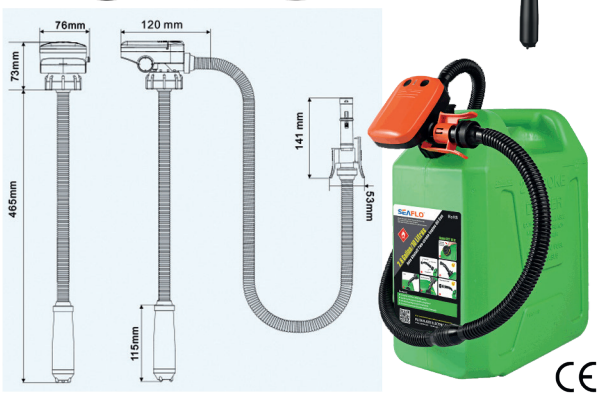
Voltage	12 Volt
Load capacity	12 l/min
Head	5 m
Consumption	4,5 Amp
Cable length	1 m
Hose outlet diameter	11/13 mm
Dimensions	135 x 38 mm

595967 In-line electric submersible pump designed for **pumping only water**. Thanks to its compact shape it can be used in-line or be installed inside tanks.



PUMPS FOR MOTOR OIL SUCTION





BATTERY-POWERED FUEL AND LIQUID TRANSFER PUMP

This pump has been developed to make refuelling and transferring fuel and liquids easier. Available in two versions: with AA battery power and with lithium battery.
Fitted with a sensor that automatically stops it when the tank is filled. Can be used for transferring (non-drinking) water, petrol, diesel, antifreeze, light oil, detergents etc.

	Battery	Volts	Max flow rate GPM - l/min	Max head m
599900	4 AA batteries (not included)	3	2.4 - 9	1,5
599901	lithium battery (included)	3,7	3.2 - 12	2,5

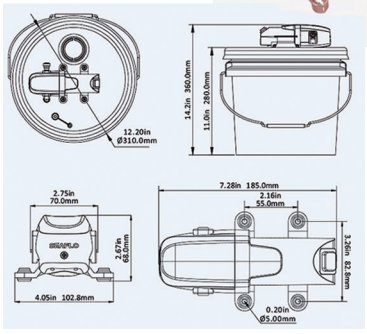


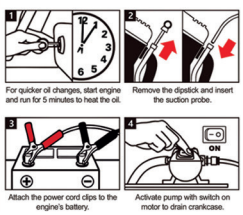
SEAFLO ELECTRIC PUMP FOR OIL TRANSFER

Electric pump with copper gears, thermally protected and sealed motor and **STAINLESS STEEL** shaft. Particularly suitable for transferring lubricating oils or viscous liquids with temperature below 60°C.
The pump can not run dry over 30 seconds.
Warning the pump is NOT suitable for transferring gasoline.

	Load capacity GPM-lt/min	Voltage	Priming m	Fuse Amp	Maximum current absorption Amp	Dimensions mm	Ø hose fitting mm
600050	3.2 - 12	12	1,5	15	10	154 x 110 x 101	⅜" FNPT x ½" barb
600050/24	3.2 - 12	24	1,5	15	6	154 x 110 x 101	⅜" FNPT x ½" barb







OIL CHANGE KIT

Technical features

Voltage	12 Volt
Consumption	2 Amp
Fuse	5 Amp
Load capacity	1.5 GPM – 5,6 l/min
Battery cable length	2 m
Suction hose length	2,4 m
Weight	1,69 Kg

600422

This system is able to efficiently and autonomously suck in motor oil, inboard and outboard oil directly from yachts, boats, campers, gardening machines etc. Equipped with a high-temperature resistant pump that can quickly and safely replace exhausted engine oil in a simple and cost-effective manner.
The kit consists of:
•Self-priming pump up to 1.5 m, can run dry, with thermal overload protection
• Battery terminals and on-off switch to make the pumping process quick and easy
• High-temperature resistant 14-liter portable bucket, fully assembled and secured to prevent wobbling and spilling, easy to empty and transport.
• Vent hole to prevent the barrel from expanding and being unable to pump oil
• Drain nozzle for easy pouring.

SUBMERSIBLE BILGE PUMPS

SEAFLO SUBMERSIBLE BILGE PUMP

NEW



Submersible pump for draining bilge water from boats. High-efficiency, low-amperage, sealed motor with quiet operation. Stainless steel shaft. Snap-on filter base for easy maintenance. Traditional operation by switch or float switch (pump and switch are separate products). Anti-airlock protection. Moisture tight seals.

500 - 1000 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600510	500	12	31,5	4	6	4	134	90	¾" - 19
600510/24	500	24	31,5	2,5	4	4	134	90	¾" - 19
600511	1000	12	63	5,5	8	4	134	90	1" 1/8 - 29
600511/24	1000	24	63	2,8	4	4	134	90	1" 1/8 - 29

1500 - 2000 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600512	1500	12	94,6	8	10	3	172	145	1" 1/8 - 29
600512/24	1500	24	94,6	4	5	3	172	145	1" 1/8 - 29
600513	2000	12	126	10	15	4	172	145	1" 1/8 - 29
600513/24	2000	24	126	5	8	4	172	145	1" 1/8 - 29

2500 - 3000 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600514	2500	12	158	15	20	4,6	198	132	1¼" - 32
600514/24	2500	24	158	7,5	12	4,6	198	132	1¼" - 32
600515	3000	12	189	20	27	4,6	198	132	1¼" - 32
600515/24	3000	24	189	10	13	4,6	198	132	1¼" - 32

SEAFLO 800 GPH BILGE PUMP

Technical features

Voltage	12 Volt
Load capacity	50 l/min
Head	4 m
Consumption	3,5 Amp
Diameter of the connections	19 mm
Dimensions	87 x 139 x 130h mm

600760 Submersible bilge pump with ABS shockproof body and with **STAINLESS STEEL** shaft. Quick release filter base for easy installation and maintenance. Very silent, no vibrations and can run dry with no damage. The pump is supplied complete with screws and two hose fittings, one straight and the other 90°.



SEAFLO "GIBSY" SUBMERSIBLE BILGE PUMP



600533
600535
600535/24
600537
600537/24



600541
600544



600551
600551/24
600552
600554



600563
600564
600565
600565/24

CE

Submersible bilge pumps with CE certification, made of anticorrosive ABS.
Compact shape for easy installation and maintenance.
Thought for a reliable and a long term functioning passing all laboratory tests.

GIBSY 350 AND 500 GPH

Ideal for small size boats and inflatable boats.

	Model GPH	Voltage Volts	Max flow rate lt/h	Consumption Amp	Fuse max Amp	Head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600533	350	12	1.325	1,5	4	3	107	61	¾ - 19
600535	500	12	1.900	2,0	6	3	107	61	¾ - 19
600535/24	500	24	1.900	1,2	4	3	107	61	¾ - 19

GIBSY 750 AND 1100 GPH

Ideal for small and medium size boats and tenders.

	Model GPH	Voltage Volts	Max flow rate lt/h	Consumption Amp	Fuse max Amp	Head m	Height mm	base Ø mm	Hose Ø inches - mm
600537	750	12	2.840	2,5	6	3	107	61	¾ - 19
600537/24	750	24	2.840	1,2	4	3	107	61	¾ - 19
600541	1100	12	4.165	3,0	6	4	107	61	1 ⅛ - 29
600544	1100	24	4.165	1,5	6	4	107	61	1 ⅛ - 29

GIBSY 1500 AND 2000 GPH

Ideal for medium size boats.

	Model GPH	Voltage Volts	Max flow rate lt/h	Consumption Amp	Fuse max Amp	Head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600551	1500	12	5.678	8	20	5	150	107	1 ⅛ - 29
600551/24	1500	24	5.678	4	8	5	150	107	1 ⅛ - 29
600552	2000	12	7.570	10	15	6	150	107	1 ⅛ - 29
600554	2000	24	7.570	5,5	15	6	150	107	1 ⅛ - 29

GIBSY 3500 AND 3700 GPH

High capacity pump ideal for medium and big size boats.

	Model GPH	Voltage Volts	Max flow rate lt/h	Consumption Amp	Fuse max Amp	Head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600563	3500	12	13.000	12	20	8	180	120	1 ½ - 38
600564	3500	24	13.000	8	20	8	180	120	1 ½ - 38
600565	3700	12	14.000	16	25	8	180	120	1 ½ - 38
600565/24	3700	24	14.000	8	20	8	180	120	1 ½ - 38

DEMOUNTABLE SUBMERSIBLE BILGE PUMP



Submersible bilge pump with non-return valve, new design with quick-connect joint which allows to replace a/o remove the motor for cleaning operations without disconnecting the base or plumbing when replacing the pump. Produced with a more robust motor and bigger impeller allow to outperform the pumps actually present in the market. **CE – RoHS Certified** in compliance with **ISO 8846/8849** directive.

600 - 800 - 1100 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600571	600	12	37	2,5	4	2,5	110	70	from 1" to 1" 1/8 - from 25 to 29
600571/24	600	24	37	1,5	3	2,5	110	70	from 1" to 1" 1/8 - from 25 to 29
600572	800	12	50	3,5	6	3	110	70	from 1" to 1" 1/8 - from 25 to 29
600572/24	800	24	50	2,0	4	3	110	70	from 1" to 1" 1/8 - from 25 to 29
600573	1100	12	70	4,0	8	4	110	70	from 1" to 1" 1/8 - from 25 to 29
600574	1100	24	70	2,5	5	4	110	70	from 1" to 1" 1/8 - from 25 to 29

1500 - 2000 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600585	1500	12	94,6	4,5	8	5	140	85	1" 1/8 - 29
600585/24	1500	24	94,6	2,5	5	5	140	85	1" 1/8 - 29
600586	2000	12	126	7,5	15	5,5	140	85	1" 1/8 - 29
600586/24	2000	24	126	4	8	5,5	140	85	1" 1/8 - 29

3000 - 3700 - 4700 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting inches - mm
600589	3000	12	189	12	20	5,5	187	120	1" 1/2 - 40 / 2" - 52
600589/24	3000	24	189	6	10	5,5	187	120	1" 1/2 - 40 / 2" - 52
600590	3700	12	233	14	25	6	187	120	1" 1/2 - 40 / 2" - 52
600590/24	3700	24	233	7	12	6	187	120	1" 1/2 - 40 / 2" - 52
600591	4700	12	296,50	16	25	6,5	187	120	1" 1/2 - 40 / 2" - 52
600591/24	4700	24	296,50	8	14	6,5	187	120	1" 1/2 - 40 / 2" - 52

SPARE CONNECTORS

	Type	Ø hose fitting inches - mm	For pumps our codes
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29	from code 600571 to 600574
600578	Straight	from 1" to 1" 1/8 - from 25 to 29	from code 600571 to 600574
600579	90° angle fitting	1" 1/8 - 29	from code 600571 to 600574
600793	Straight	1" 1/8 - 29	from code 600585 to 600586/24
600793/1	Straight	1" 1/2 - 40	from code 600589 to 600591/24
600793/2	Straight	2" - 52	from code 600589 to 600591/24

NON-RETURN VALVE

600580 Spare non-return valve Ø 29 mm for pumps from code 600571 to 600586/24.
600580/1 Spare non-return valve Ø 40 mm for pumps from code 600589 to 600591/24.
600580/2 Spare non-return valve Ø 52 mm for pumps from code 600589 to 600591/24.




600793


600794


600796



SEAFLO SUBMERSIBLE BILGE PUMP

High-performance submersible bilge pump, designed to ensure continuous and stable operation even in harsh environments. Snap-off filter base for easy installation and maintenance. Equipped with a practical handle for easy transportation. The pump comes complete with two fittings (1-1/8' and 1-1/4') and built-in check valve.

PUMP

	Model GPH	Voltage Volts	Load capacity lt/min	Consumption Amp	Head m	Ø outlet in - mm	Dimensions mm
600790	1500	12	95	8	3,5	1⅛" e 1¼" - 29 e 32	116 x 105 x 190h
600790/24	1500	24	95	4	3,5	1⅛" e 1¼" - 29 e 32	116 x 105 x 190h
600791	2000	12	126	12	4	1⅛" e 1¼" - 29 e 32	116 x 105 x 190h
600791/24	2000	24	126	6	4	1⅛" e 1¼" - 29 e 32	116 x 105 x 190h

SPARE PARTS

Spare connector for pumps code from 600790 to 600791/24.

	Type	Ø hose fitting inches - mm
600793	Straight	1⅛" - 29
600794	Straight	1¼" - 32

NON-RETURN VALVE

600796 Spare non-return valve for pumps from code 600790 to 600791/24.

AUTOMATIC BILGE PUMPS



AUTOMATIC BILGE PUMP WITH ELECTROMAGNETIC FLOAT SWITCH

Automatic bilge pump with built-in electromagnetic float switch: unlike pumps with a mechanical switch which, after a period of use, lose their automatic function due to impurities getting stuck, this new sensor is designed to operate magnetically, avoiding mechanical failures during its function.
The new design of the mechanism and the double filter eliminates any water leaks and seepage, ensuring greater filtering of impurities.
Resistant and easy to install with snap-on removal from the base.

	Model GPH	Voltage Volts	Load capacity lt./min	Consumption Amp	Ø hose fitting mm
600798	600	12	37	2,5	19
600800	750	12	50	3	19
600804	750	24	50	1,5	19
600810	1100	12	75	4	29
600814	1100	24	75	2	29

SEAFLO®
FULL RANGE MARINE WATER
SYSTEM EQUIPMENT

DEMOUNTABLE AUTOMATIC SUBMERSIBLE BILGE PUMP

600581
600581/24
600582
600582/24
600583
600584



600587
600587/24
600588
600588/24






600577


600578

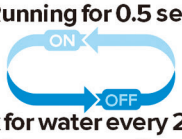

600579


600793


600580

CE

Funziona per 0,5 secondi
Running for 0.5 sec



Check for water every 2.5 min
Rileva la presenza di acqua ogni 2,5 minuti

Submersible automatic bilge pump with non-return valve and **SENSOR THAT TESTS THE PRESENCE OF WATER EVERY 2,5 MINUTES FOR APPROX 0,5 SECONDS**: if water is present, the pump will sense resistance and will continue to run until all water is removed.
New design with quick-connect joint which allows to replace a/o remove the motor for cleaning operations without disconnecting the base or plumbing when replacing the pump.
Produced with a more robust motor and bigger impeller allow to outperform the pumps actually present in the market.
CE – RoHS Certified in compliance with **ISO 8846/8849** directive.

600 - 800 - 1100 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting mm
600581	600	12	37	2,5	4	2,5	110	70	from 1" to 1" 1/8 - from 25 to 29
600581/24	600	24	37	1,5	3	2,5	110	70	from 1" to 1" 1/8 - from 25 to 29
600582	800	12	50	3,5	6	3	110	70	from 1" to 1" 1/8 - from 25 to 29
600582/24	800	24	50	2	4	3	110	70	from 1" to 1" 1/8 - from 25 to 29
600583	1100	12	70	4	8	4	110	70	from 1" to 1" 1/8 - from 25 to 29
600584	1100	24	70	2,5	5	4	110	70	from 1" to 1" 1/8 - from 25 to 29

1500 - 2000 GPH

	Model GPH	Volts	Max flow rate lt/min	Consumption Amp	Fuse max Amp	Max head m	Height mm	base Ø mm	Ø hose fitting mm
600587	1500	12	94,6	4,5	8	5	140	85	1" 1/8 - 29
600587/24	1500	24	94,6	2,5	5	5	140	85	1" 1/8 - 29
600588	2000	12	126	7,5	15	5,5	140	85	1" 1/8 - 29
600588/24	2000	24	126	4	8	5,5	140	85	1" 1/8 - 29

SPARE CONNECTORS

	Type	Ø hose fitting inches - mm	For pumps our codes
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29	from code 600581 to 600584
600578	Straight	from 1" to 1" 1/8 - from 25 to 29	from code 600581 to 600584
600579	90° angle fitting	1" 1/8 - 29	from code 600581 to 600584
600793	Straight	1" 1/8 - 29	from code 600587 to 600588/24

NON-RETURN VALVE

600580 Spare non-return valve for pumps from code 600581 to 600588/24.

SEAFLO AUTOMATIC BILGE PUMP WITH WATER LEVEL SENSOR

600781
600781/24
600782
600782/24



TEST AREA

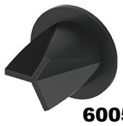




600783
600783/24
600784
600784/24



600793 **600577** **600578** **600579**



600580 CE

The SEAFLO bilge pump is a state-of-the-art automatic submersible pump, equipped with a non-return valve and an electronic sensor with capacitive coupling that detects the presence of water in the bilge and activates drainage, stopping automatically when the water is removed. The pump activates at a water level of 55 mm and shuts off at 20 mm (for items 600781 to 600782/24), while it activates at 65 mm and deactivates at 30 mm (for items 600783 to 600784/24). It includes a test area to verify proper functionality.
Easy to install thanks to a snap-off base design.
Certified **CE – RoHS** in compliance with **ISO 8846/8849** standards.

PUMP

	Model GPH	Voltage Volts	Load capacity lt/min	Head m	Consumption Amp	Dimensions mm	Ø hose fitting mm
600781	800	12	50	2,5	3	128 x 81 x 106h	from 3/4" to 1" 1/8 - from 19 to 29
600781/24	800	24	50	2,5	1,5	128 x 81 x 106h	from 3/4" to 1" 1/8 - from 19 to 29
600782	1200	12	76	3	4	128 x 81 x 106h	from 1" to 1" 1/8 - from 25 to 29
600782/24	1200	24	76	3	2	128 x 81 x 106h	from 1" to 1" 1/8 - from 25 to 29
600783	1500	12	95	3	7	148 x 104 x 131h	1" 1/8 - 29
600783/24	1500	24	95	3	3,5	148 x 104 x 131h	1" 1/8 - 29
600784	2000	12	126	4	9	148 x 104 x 131h	1" 1/8 - 29
600784/24	2000	24	126	4	4,5	148 x 104 x 131h	1" 1/8 - 29

SPARE CONNECTORS

Spare connectors for pumps from code 600781 to 600784/24.

	Type	Ø hose fitting inches - mm	For pump our codes
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29	600781 - 600781/24
600578	Straight	from 1" to 1" 1/8 - from 25 to 29	600782 - 600782/24
600579	90° angle fitting	1" 1/8 - 29	600781 - 600781/24 - 600782 - 600782/24 - 600783 - 600783/24 - 600784 - 600784/24
600793	Straight	1" 1/8 - 29	600783 - 600783/24 - 600784 - 600784/24

NON-RETURN VALVE

600580 Spare non-return valve for pumps from code 600781 to 600784/24.



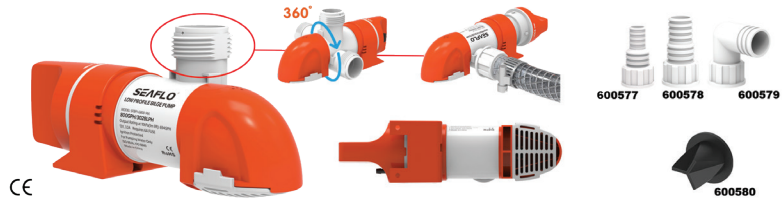
AUTOMATIC BILGE PUMP

Automatic bilge pump **with built-in float switch** and steel shaft, durable and easy to install with snap-on removal on base.
It can works both automatically and manually.

	Model GPH	Voltage Volts	Load capacity lt./min	Consumption Amp	Ø hose fitting mm	Dimensions mm
600825	600	12	40	2,5	19	151 x 78 x 95h
600825/24	600	24	40	1,5	19	151 x 78 x 95h
600827	750	12	50	3	19	151 x 78 x 95h
600827/24	750	24	50	1,6	19	151 x 78 x 95h
600830	1100	12	75	4	29	151 x 78 x 95h
600831	1100	24	75	2,2	29	151 x 78 x 95h

LOW PROFILE BILGE PUMPS

LOW PROFILE BILGE PUMP



Low profile bilge pump with non-return valve and integrated automatic sensor for a drain starting already at 10 mm. Its reduced dimensions, with the pump's body rotating at 360°, fits in small spaces where other pumps don't fit.
It can be mounted both horizontally and vertically with straight or angled fittings supplied.
CE – RoHS Certified in compliance with **ISO 8846/8849** directive.

PUMP

	Model GPH	Voltage Volts	Max flow rate lt/min	Head m	Consumption Amp	Dimensions mm	Ø hose fitting mm
600595	800	12	50	3,2	3,2	183 x 25 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600595/24	800	24	50	3,2	2	183 x 25 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600596	1100	12	70	4	4,2	183 x 25 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600596/24	1100	24	70	4	3	183 x 25 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29

SPARE PARTS

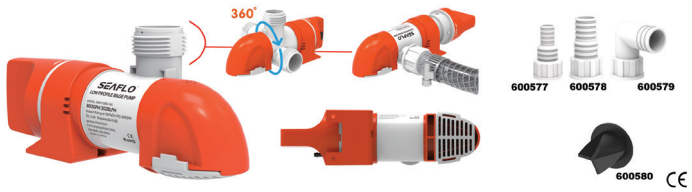
Spare connector for pumps from code 600595 to code 600596/24.

	Type	Ø hose fitting inches - mm
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29
600578	Straight	from 1" to 1" 1/8 - from 25 to 29
600579	90° angle fitting	1" 1/8 - 29

NON-RETURN VALVE

600580 Spare non-return valve for pumps from code 600595 to code 600596/24.

LOW PROFILE AUTOMATIC BILGE PUMP



Automatic low profile bilge pump with non-return valve and integrated automatic sensor for a drain starting already at 10 mm. Its reduced dimensions, with the pump's body rotating at 360°, fits in small spaces where other pumps don't fit.
It can be mounted both horizontally and vertically with straight or angled fittings supplied.
CE – RoHS Certified in compliance with **ISO 8846/8849** directive.

PUMP

	Model GPH	Voltage Volts	Max flow rate lt/min	Head m	Consumption Amp	Dimensions mm	Ø hose fitting mm
600592/12	800	12	50	3,2	3,2	203 x 56 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600592/24	800	24	50	3,2	2	203 x 56 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600592	1100	12	70	4	4,2	203 x 56 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29
600594	1100	24	70	4	3	203 x 56 x 84	from ¾" to 1" 1/8 - from 19 to 29 from 1" to 1" 1/8 - from 25 to 29 1" 1/8 - 29

SPARE PARTS

Spare connector for pumps from code 600592/12 to code 600594.

	Type	Ø hose fitting inches - mm
600577	Straight	from 3/4" to 1" 1/8 - from 19 to 29
600578	Straight	from 1" to 1" 1/8 - from 25 to 29
600579	90° angle fitting	1" 1/8 - 29

NON-RETURN VALVE

600580 Spare non-return valve for pumps from code 600592/12 to code 600594.

SELF-PRIMING ELECTRIC PUMPS



NEW

DIAPHRAGM PUMP WITH BYPASS FOR SEAKEEPER SYSTEMS

Technical features

Load capacity	21 lt/min - 5,5 GPM
Voltage	24 Volt
Maximum current absorption	8,5 Amp
Bypass	60 PSI
Series	55

599925 Pump designed for heavy-duty applications, featuring a reinforced plate and a specially engineered motor to ensure reliable performance even under the most demanding operating conditions.
It can achieve a maximum flow rate of 5,5 GPM (21 l/min).
Available in a 24 V version, it is **equipped with a DTP04 connector**, ensuring compatibility with Seakeeper systems.



SEAFLO SELF-PRIMING BILGE PUMP

Self-priming pump, ideal for use as a bilge pump, for water transfer, and for deck washing applications. Brass pump body, bronze head, **STAINLESS STEEL** shaft and flexible rubber impeller.

PUMP

	Volts	Load capacity GPM-lt/min	Consumption Amp	Dimensions mm	outlet Ø
599930	12	8 - 30	10	119 x 150 x 100	½"FNTP
599930/24	24	8 - 30	7	119 x 150 x 100	½"FNTP

IMPELLER

599931 Rubber impeller for pumps our codes 599930 - 599930/24.



NEW

SEAFLO TOILET SHOWER AND SINK WASTE SELF-PRIMING PUMP

SEAFLO Diaphragm Pump suitable for shower, sink and black water drainage. Equipped with a multi-position pump head that rotates 360° to adapt to the plumbing system and operate in both horizontal and vertical positions.
The pump is capable of handling a mixture of air and water, ensuring efficient operation even when air is present in the system.
The dual-outlet valve ensures a continuous and consistent flow, helping to provide efficient wastewater discharge.

Technical features

Load capacity	19 lt/min
Priming	3 m
Hose diameter	19, 25 and 38 mm
Dimensions	311 x 142,5 x 165,5h mm

	Voltage Volts	Amperage Amp
250492	12	8
250494	24	4

SEAFLO DRY BILGE SYSTEMS



NEW

SEAFLO DRY BILGE SYSTEM

The SEAFLO DRY BILGE system is an additional solution designed to completely remove residual water from the lowest point of the bilge and other compartments prone to water accumulation. Used in conjunction with conventional bilge pumps, it helps reduce their workload and extend their service life.
The system is **self-priming** up to 12 ft (3,7 m), allowing the pump to be installed remotely from the suction point.
Activation can be controlled either by an easy-to-use programmable timer or manually via a switch.

Technical features

Max load	1,7 lt/min
Inlet Diameter	5/16"

	Voltage Volts	Maximum current absorption Amp
600889	12	6
600890	24	3

4 SUCTION ZONE SPLITTER FOR SEAFLO DRY BILGE SYSTEM

4 Suction zone splitter designed for use with the SEAFLO Dry Bilge System (our item 600889 and 600890), ideal for keeping the bilge clean and dry.
Featuring 4 inlets and 1 outlet, it allows multiple suction points to be managed through a single system. The high-capacity suction base ensures efficient water removal, helping to keep the bilge dry.

Technical features

Power	10 Watt
Pressure	1 - 150 PSI
Inlet port and outlet port diameter	5/16" (8 mm)

	Voltage Volts
600894	12
600895	24

NEW



CE

ACCESSORIES FOR BILGE PUMPS

NON-RETURN VALVE

Non-return valve with unscrewable central connection part, highly reliable and capable of effectively preventing water backflow.
Two models available: in-line and 90-degree, depending on the application or type of pump.



	Hose intel ø mm - inches	Exhaust pipe ø mm - inches	Angle	Dimensions mm
331320	20 - 26,5 (3/4" - 1")	20 - 26,5 (3/4" - 1")	In line	125 x 45 x 49,6
331322	33 - 38 (1 1/4" - 1 1/2")	33 - 38 (1 1/4" - 1 1/2")	In line	150,6 x 57 x 62,1
331330	20 - 26,5 (3/4" - 1")	20 (3/4")	90°	104,5 x 45 x 52,5
331333	20 - 26,5 (3/4" - 1")	26,5 (1")	90°	107,7 x 45 x 55,25
331335	33 - 38 (1 1/4" - 1 1/2")	33 (1 1/4")	90°	131,1 x 57 x 73,5
331337	33 - 38 (1 1/4" - 1 1/2")	38 (1 1/2")	90°	133,6 x 57 x 76,5

NON-RETURN VALVE

Non-return valves for bilge pumps.

	Dimensions mm - inches	For pump our codes
600580	29 (1 - 1/8")	600571 - 600586/24, 600592 - 600596/24, 600781 - 600784/24
600580/1	40 (1,5")	600589 - 600591/24
600580/2	52 (2")	600589 - 600591/24
600796	38 (1,5")	600790 - 600791/24

NEW



AUTOMATIC FLOATING LEVEL MERCURY-FREE SWITCH

Technical features

Voltage	12 Volt
Consumption	25 Amp
Dimensions	132,5 x 75,9 x 32,9h mm

600925 Automatic ABS floating level switch with MERCURY FREE mechanism. Suitable for bilge pumps or for alarm systems. The switch turns the pump on with a water level of 45/55 mm and turns it off when 20/25 mm level is reached.
Tested in compliance with European CE and RoHS regulations.



CE



600926

600928

AUTOMATIC FLOATING LEVEL MERCURY-FREE SWITCH

Automatic ABS floating level switch with MERCURY FREE mechanism and non-explosive protection. Suitable for bilge pumps or for alarm systems. The switch turns the pump on with a water level of 45/55 mm and turns it off when 20/25 mm level is reached.
Tested in compliance with European CE and RoHS regulations.

	Voltage Volts	Consumption Amp	Dimensions mm
600926	12	25	151,5 x 93,5 x 81h
600928	12	12	151,5 x 93,5 x 81h



INTERRUTTORE GALLEGGIANTE ELETTROMAGNETICO
ELECTROMAGNETIC FLOAT SWITCH

ELECTROMAGNETIC FLOATING SWITCH

Technical features

Voltage	12/24 Volt
Consumption	25 Amp
Dimensions	55 x 95,4 x 81h mm

600930 This new electromagnetic float switch offers superior performance compared to traditional switches: the sensor is designed to activate magnetically, preventing mechanical failures during its function, and its enclosure does not allow large debris to reach the switch mechanism, preserving it from failure and breakage. Durable and easy to install with snap-on removal from the base.



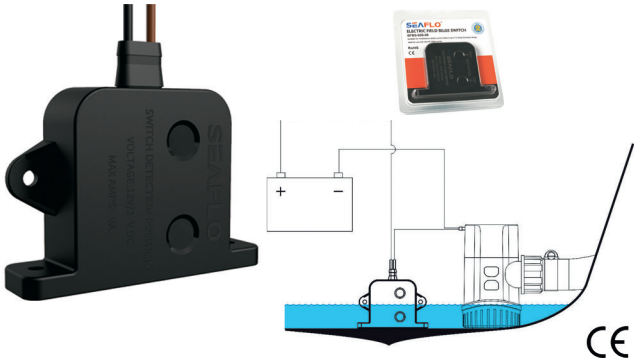
600940

600940/1

AUTOMATIC LEVEL MERCURY FREE SWITCH

ABS floating automatic mercury-free switch. Suitable for bilge pumps or for alarm systems.

	Voltage Volts	Maximum power absorption at 12 V Amp	Maximum power absorption at 24 V Amp	Water level detection ON - OFF mm	Dimensions mm
600940	12 - 24	20	10	51-19	130 x 44 x 54h
600940/1	12 - 24	18	8	60-30	117 x 70 x 57h



SEAFLO AUTOMATIC LEVEL SWITCH

Technical features

Voltage	12/24 Volt
Maximum current absorption	20 Amps a 12 V 10 Amps a 24 V
Dimensions	92 x 22 x 63h mm

600943 "SEAFLO" automatic switch equipped with fully sealed sensors that detect the presence of water and automatically control a bilge pump up to 20 A at 12 V or 10 A at 24 V.
It activates at a 41 mm fluid level and deactivates at a 9.5 mm fluid range. A three seconds delay prevents false starts.
Tested in compliance with European **CE and RoHS regulations**.



LEVER SWITCH FOR BILGE PUMPS

Technical features

Voltage	12/24 Volt
Function	ON - OFF
Length	57 mm
Height	51 mm
Building-in depth	34 mm

630592 Anodised light alloy control panel for electric bilge pumps with lever switch and light.

ROCKER SWITCH FOR BILGE PUMPS

Technical features

Voltage	12/24 Volt
Fuse amperage	15 Amp
Function	MAN - OFF - AUTO
Length	75 mm
Height	63 mm
Building-in depth	62 mm

630593 Control panel for electric bilge pumps with rocker switch with indicator light and 15 Amps thermal switch.



ROCKER SWITCH WITH ALARM FOR BILGE PUMPS

Control panel for electric bilge pumps with rocker switch, indicator light and alarm sound.

	Voltage Volts	Max consumption Amp	Sound intensity dB	External dimensions mm
630594	12	20	≥85	75 x 63 x 43,5
630594/24	24	10	≥85	75 x 63 x 43,5



LEVER LIGHTENED SWITCH FOR BILGE PUMPS

Technical features

Voltage	12/24 Volt
Function	MAN - OFF - AUTO
Width	57 mm
Height	51 mm

630596 Control panel for electric bilges pumps made of anodised light alloy with lighted-lever switch.



LEVER LIGHTENED SWITCH WITH FUSE HOLDER FOR BILGE PUMPS

Technical features

Voltage	12/24 Volt
Function	MAN - OFF - AUTO
Width	83 mm
Height	51 mm

630597 Control panel for electric bilges pumps made of anodised light alloy with lighted-lever switch and fuse holder.



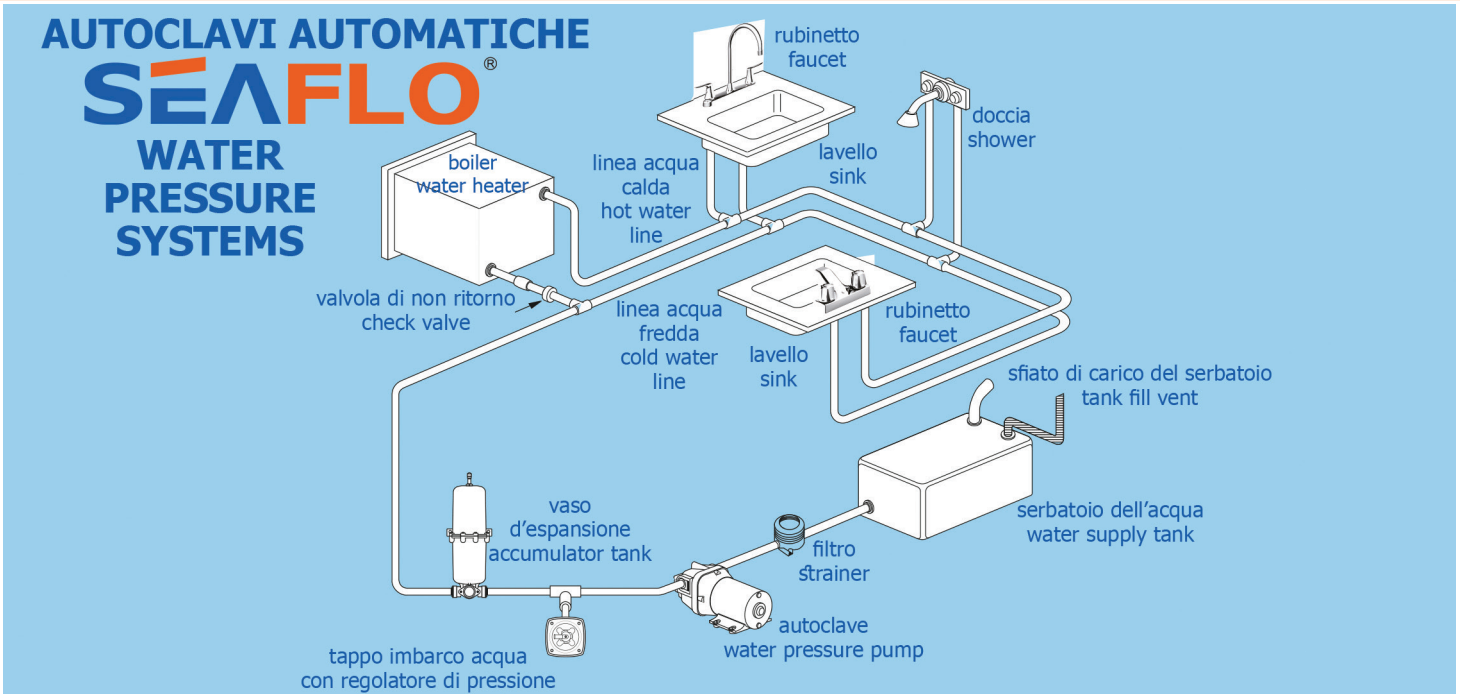
BILGE PUMP SOUND ALARM

Alarm with LED and buzzer ideal for constantly monitoring the correct operation of the pump or a floating switch.

	Voltage Volts	Max consumption Amp	Sound intensity dB	External dimensions mm	built-in hole Ø mm
630599	12	20	≥95	62 x 62	56
630599/24	24	10	≥95	62 x 62	56



"SEAFLO" AUTOMATIC WATER PRESSURE SYSTEM PUMP



Self-priming water pressure system pumps very strong and silent and can run dry without damage
The 4 suction valves reduce vibrations granting a constant powerful flow without beats.
CE Certificate.



SEAFLO 21 AUTOMATIC WATER PRESSURE SYSTEM PUMP

Technical features

Load capacity	3,8 lt/min - 1.0 GPM
Voltage	12 Volt
Maximum current absorption	2,5 Amp
Blocking pressure	35 PSI - 2,4 Bar
Dimensions	160 x 100 x 61 mm

600228 SEAFLO 21 automatic water pressure system pump.
Tested in compliance with European CE and RoHS regulations.



SEAFLO 22 AUTOMATIC WATER PRESSURE SYSTEM PUMP

Technical features

Load capacity	5,0 lt/min - 1.30 GPM
Voltage	12 Volt
Maximum current absorption	4,5 Amp
Blocking pressure	100 PSI - 7,0 Bar
Dimensions	170 x 100 x 70 mm

600230 SEAFLO 22 automatic water pressure system pump.
Tested in compliance with European CE and RoHS regulations.



SEAFLO 23A AUTOMATIC WATER PRESSURE SYSTEM PUMP WITH ADJUSTABLE PRESSURE

Technical features

Load capacity	5,6 lt/min - 1.5 GPM
Voltage	12 Volt
Maximum current absorption	4,5 Amp
Blocking pressure	40 PSI - 2,8 Bar
Protection class	IP54
Dimensions	165 x 103 x 68 mm

600225 The "SEAFLO" diaphragm water pressure pump is designed for liquid transfer, pressurization and circulation. Self-priming up to 1,5 metres, it has the ability to adjust the pressure from 17 to 40 PSI.
It can run dry without damage.
Supplied complete with standard fittings.
Tested in compliance with European CE and RoHS regulations.

SEAFLO 33 AUTOMATIC WATER PRESSURE SYSTEM PUMP

Three-chamber self-priming diaphragm pump designed to deliver reliable performance in applications requiring high water flow and moderate pressure. It can safely run dry without damage.
Supplied complete with standard fittings and filter.
Tested and certified in compliance with **CE and RoHS requirements.**



	Series	Voltage Volts	Load capacity lt/min - GPM	Maximum current absorption Amp	Blocking pressure PSI - Bar	Dimensions mm
600229	33 (RV)	12	7,57 - 2	4,5	20 - 1,4	213 x 130 x 123
600231	33	12	11,3 - 3	8,5	45 - 3,1	213 x 130 x 123
600231/24	33	24	11,3 - 3	4	45 - 3,1	213 x 130 x 123

SEAFLO 42 DIAPHRAGM AUTOCLAVE WITH BYPASS REGULATION

Technical features

Load capacity	11,3 lt/min - 3.0 GPM
Series	42
Voltage	12
Maximum current absorption	7,5 Amp
Blocking pressure	55 PSI - 3,8 Bar
Dimensions	202,5 x 125 x 111 mm

600204

Thanks to the by-pass valve the pulsating effect is minimized and the pump is much more silent.
The water pressure pump is equipped with rubber feet to prevent corrosion and noise and a motor thermal protection that stops it in case of accidental overheating and **can run dry without causing any damage**.
The 4-chamber diaphragm is made of Santoprene, ensuring a silent and constant flow.
Supplied complete with filter and hose fittings.
Tested in compliance with European CE and RoHS regulations.



SEAFLO 41 AUTOMATIC WATER PRESSURE SYSTEM PUMP

Automatic "SEAFLO" self-priming water pumps, complete with fittings and quick-connect suction filter. Equipped with thermal protection on the motor that stops them in event of accidental overheating.
Tested in accordance with EU CE and RoHS regulations.



	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600234	41 short	12	10,2 - 2,7	4,5	17 - 1,2	210 x 102 x 98,5
600235	41 short	12	12,5 - 3,3	8	35 - 2,4	210 x 102 x 98,5
600235/24	41 short	24	12,5 - 3,3	4	35 - 2,4	210 x 102 x 98,5
600240	41 long	12	17 - 4,5	16,5	40 - 2,8	255 x 102 x 98,5
600244	41 long	24	17 - 4,5	8	40 - 2,8	255 x 102 x 98,5



SEAFLO 51 DIAPHRAGM AUTOCLAVE

The pressure water pump is equipped with corrosion- and noise-resistant rubber feet and a thermal overload protector on the motor, which shuts the pump off in the event of accidental overheating. **The pump can run dry without sustaining any damage.**
The five-chamber Santoprene diaphragm ensures quiet and consistent water flow.
Supplied complete with filter and hose fittings.
Tested in compliance with applicable EU CE and RoHS requirements.

	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600207	51	12	15,1 - 4,0	14	60 - 4,2	216 x 146 x 131
600207/24	51	24	15,1 - 4,0	7	60 - 4,2	216 x 146 x 131
600208	51	12	18,9 - 5,0	17	60 - 4,2	216 x 146 x 131
600208/24	51	24	18,9 - 5,0	8	60 - 4,2	216 x 146 x 131



SEAFLO 52 DIAPHRAGM AUTOCLAVE WITH BYPASS

The pressure water pump is equipped with corrosion- and noise-resistant rubber feet and a thermal overload protector on the motor, which shuts the pump off in the event of accidental overheating. **The pump can run dry without sustaining any damage.**
The five-chamber Santoprene diaphragm ensures quiet and consistent water flow. Supplied complete with filter and hose fittings. Equipped with a three-way switch.
Tested in compliance with applicable EU CE and RoHS requirements.

	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600209	52A	12	18,9 - 5,0	18	70 - 4,8	216 x 150 x 131
600209/24	52A	24	18,9 - 5,0	10	70 - 4,8	216 x 150 x 131



SEAFLO 55 DIAPHRAGM AUTOCLAVE WITH BYPASS

The SEAFLO Series 55 is a robust, versatile, and cost-effective 5-chamber diaphragm pump, designed to deliver high water flow with reduced cycling and reliable performance. Thanks to its heavy-duty construction and next-generation integrated pressure switch, it is ideal for applications requiring power, precision, and reliability. It features a built-in bypass system that minimizes pulsation, making the pump significantly quieter.
Self-priming with automatic flow and pressure adjustment, reducing consumption, **it can run dry without damage**.
Supplied complete with filter and hose fittings.
Tested in accordance with CE and RoHS regulations.

	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600211	55	12	18,9 - 5,0	17	60 - 4,2	216 x 146 x 131
600211/24	55	24	18,9 - 5,0	8	60 - 4,2	216 x 146 x 131



FILTER FOR AUTOCLAVES

600245 Water filter for pumps our codes 600235-240-244

SEAFLO 53 DIAPHRAGM AUTOCLAVE WITH BYPASS

The 53 Series is the most robust water pump in the SEAFLO range. Ideal for systems with up to 5 simultaneous outlets. Designed to deliver a high flow rate of up to 7,0 GPM (26,5 LPM), it minimises start-stop cycles thanks to its five-chamber diaphragm, ensuring a quiet and constant water flow.
Thanks to the presence of the by-pass valve, the pulsating effect is minimized and the pump is much more silent.
Operation without an accumulator tank: no expansion tank required.
Self-priming, it can run dry without damage.
Equipped with quick-connect fittings and filter.
Tested in compliance with EC and RoHS regulations.



	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600210	53	12	26,5 - 7,0	24,5	60 - 4,2	226 x 155,5 x 132
600210/24	53	24	26,5 - 7,0	13	60 - 4,2	226 x 155,5 x 132

SEAFLO 56A DIAPHRAGM AUTOMATIC AUTOCLAVE WITH VARIABLE SPEED

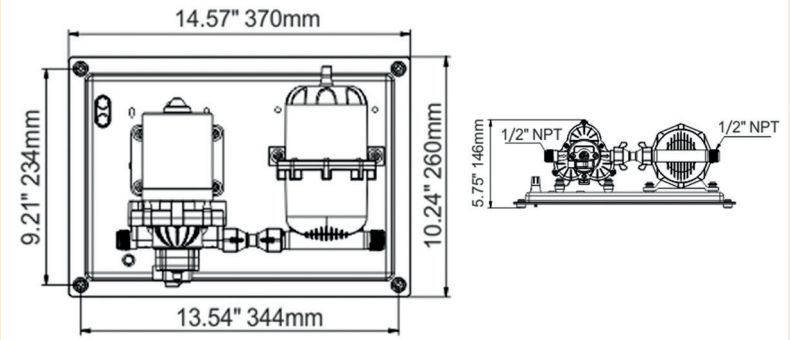
Automatic SEAFLO self-priming water pump with **variable speed technology**. The motor speed adjusts to the required water flow without causing pulsing effects.
Self-priming, can run dry without damage.
The diaphragms are made of Santoprene ensuring a silent and constant flow.
Supplied complete with filter and hose connections.
Tested in accordance with CE and RoHS community regulations.



	Series	Volts	Load capacity lt/min - GPM	Max power consumption Amp	Blocking pressure PSI - Bar	Dimensions mm
600213	56A	12	18,9 - 5,0	10	70 - 4,8	215,5 x 136,4 x 126,5
600213/24	56A	24	18,9 - 5,0	5,5	70 - 4,8	215,5 x 136,4 x 126,5

WATER PRESSURE SYSTEM PUMP WITH EXPANSION VESSEL

Water system pump complete with accumulator tank for the best performances, ultra-silent with stable and constant flow. Self-priming capacity higher than the standard one, sufficienlty powerful to supply until 3 users.
Can run dry without damage with integrated and adjustable pressure switch.
Tested in compliance with European legislation CE and RoHS.





	Voltage Volts	Load capacity lt/min - GPM	Priming m	Expansion vessel capacity lt	Blocking pressure PSI - Bar	Consumption Amp	Hose connector	Weight Kg
600300	12	11,3 - 3,0	1,80	0,75	45 - 3,1	11	1/2"	3,2



WATER PRESSURE SYSTEM PUMP WITH 8L PRESSURISED ACCUMULATOR TANK

Fully assembled water pressurisation system, designed to simplify installation for both professionals and private users.
Comprising a 5-chamber diaphragm pump, filter, 8-litre pressurised tank and quick-connect electrical connections, all mounted on a solid anti-vibration rubber base.

	Volts	Load capacity lt/min - GPM	Priming m	Expansion vessel capacity lt	Operating pressure PSI - Bar	Blocking pressure PSI - Bar	Amp	Fittings barb	Weight kg
600305	12	18,9 - 5	1,8	8	40 - 2,8	60 - 4,2	17	½"	4,5
600305/24	24	18,9 - 5	1,8	8	40 - 2,8	60 - 4,2	9	½"	4,5



SEAFLO SPARE PRESSURE SWITCHES FOR WATER SUPPLY PUMPS

	For water pressure system pumps our codes	Seaflo Series	Pressure PSI
600247	600235	old model	-
600248	600175 - 600179 - 600179/24 600204 - 600225 - 600228 600230 - 600231 - 600231/24 600234 - 600235 - 600235/24 600240 - 600244 - 600300	21 - 22 - 23A - 33 - 41 Short - 42 Short - 41 Long	40-80
600249	600209 - 600209/24 600210 - 600210/24 600211 - 600211/24	52A - 53 - 55	OFF 60-65 ON 20-25
600250	600230	old model	-
600252	600182 - 600180	51 old model	40-80
600253	600207 - 600207/24 - 600208 - 600208/24 600180 - 600180/24 - 600305 - 600305/24	51 NEW	OFF 70-78 ON 25-30
600254	600213 - 600213/24	56A	OFF 70-78 ON 25-30



SEAFLO FRESH WATER PUMP FITTINGS

SEAFLO fresh water pump fittings.

	Fitting type	Material	Inlet Diameter	Outlet Diameter
600257	HSE Barb Straight Fitting	POM and PP	1/2"-14 FNPT	3/4" Barb
600258	HSE Barb Elbow	POM and PP	1/2"-14 FNPT	3/8" Barb
600259	With inlet and outlet quick attack	Black Nylon	3/4" QA (Quick attach)	1/2" Quick Connect
600260	HS Straight with O-Ring	Black Nylon	3/4" QA (Quick attach)	1/2" Barb
600261	MNPT Straight with O-Ring	Black Nylon	3/4" QA (Quick attach)	1/2" MNPT
600262	HS Straight with O-Ring	Black Nylon	3/4" QA (Quick attach)	3/4" Barb
600265	HS elbow with O-Ring	Black Nylon	3/4" QA (Quick attach)	1/2" Barb
600266	HS elbow with O-Ring	Black Nylon	3/4" QA (Quick attach)	19,8 mm Barb
600267	HB Straight with O-Ring	PA	5/8" QA (Quick attach)	1/4" Barb
600268	HB elbow with O-Ring	PA	5/8" QA (Quick attach)	3/8" Barb

ACCESSORIES FOR PUMPS AND FRESH WATER PUMPS

EXPANSION TANK

Expansion vessel, the ideal device for any pump with pressure switch. It provides a constant water flow with the required quantity, eliminating the pulsating operation of pressure switch pumps. It increases the pump's and boiler's life thus reducing the water consumption. The internal diaphragm, with its absorbing shocks, stops the boring and noising pulsations of water flow and deliver a constant flow. It is pressurized at 0,7 bar - 10 PSI, but can be filled using the specific valve with a standard compressor, can be fitted to any pressure switch pump.

Technical features

Maximum pressure	125 PSI - 8,6 Bar
Fittings	½" MNPT

	Expansion vessel capacity lt	Dimensions mm	Weight g
600990	0,75	114 x 127 x 200	360
600991	1	114 x 127 x 300	660



CE

EXPANSION TANK

Technical features

Tank's capacity	8 lt
Maximum pressure	87 PSI - 6 Bar
Fittings	¾" MNPT
Dimensions	Ø 200 x 331h mm

600995 Expansion tank used in constant pressure water supply systems to maintain stable system pressure and prevent fluctuations that may affect efficiency and equipment lifespan. It reduces frequent pump starts, thereby minimizing wear and energy consumption. Absorbs water hammer impact generated by the opening and closing of valves or pumps, protecting the entire system from damage.
It allows a slight accumulation of water, enabling the pump to 'rest' during the night, reducing electricity consumption and extending the pump's service life.



CE

WASHDOWN PUMPS

WASHING PUMP WITH ACCESSORIES KIT

Technical features

Voltage	12 Volt
Load capacity	17 lt/min - 4.5 GPM
Blocking pressure	70 PSI - 4,8 bar

600175 Kit complete with: self-priming wash down pump with automatic regulation both of the flow rate and pressure, 6,5 mts coiled wash down hose U.V. resistant, 2 mt hose for water inlet, spray nozzle, 2,4 mt cable with cigarette lighter plug and connectors. Easy to use and to transport thanks to its handy carrying case supplied.
Thanks to the by-pass valve the pulsating effect is minimized and the pump is much more silent.
Ideal for washing boats, livewell tanks, inflatable boats, caravans and mobile homes.
Tested in compliance with European CE and RoHS regulations.



CE



SERIES 33 WASHING PUMP WITH ACCESSORIES KIT

The Wash Pump Kit is a reliable, high-performance solution for a wide range of cleaning tasks. This kit delivers a powerful flow rate of 3.0 GPM and features a built-in automatic switch: the pump is activated automatically by the spray gun. Easy to use, durable and perfect for marine applications. Made with chemical-resistant materials, such as EPDM valves and a Santoprene diaphragm, the pump ensures long-lasting performance even in harsh environments. The kit includes a filter, hose fittings, UV-resistant hose and a wash lance with automatic connection.

COMPLETE KIT

Technical features

Load capacity	11,3 lt/min - 3.0 GPM
Dimensions	213 x 130 x 123 mm
Blocking pressure	70 PSI - 4,8 bar
Fittings	½"-14 MPNT

	Voltage Volts	Maximum current absorption Amp
600179	12	11
600179/24	24	5





WASHING PUMP WITH ACCESSORIES KIT

Self-priming washing pump with automatic adjustment both of the flow rate and pressure thus reducing the consumption.
Thanks to the by-pass valve the pulsating effect is minimized and the pump is much more silent.
The pump is equipped with rubber bases against corrosion and noise and with a thermal protection against accidental overheating and can run dry without damage.
The 5 diaphragms are made of Santoprene and grant a silent and constant flow.
Ideal for washing boats, livewell tanks, anchors, inflatable boats, caravans and mobile homes.
The kit includes filter, hoses connectors, flexible hose UV ray resistant and washing gun with automatic fitting.

COMPLETE KIT

Technical features

Load capacity	18,9 lt/min - 5.0 GPM
Dimensions	216 x 146 x 131 mm
Blocking pressure	70 PSI - 4,8 bar
Fittings	½"-14 MPNT

	Voltage Volts	Maximum current absorption Amp
600180	12	17
600180/24	24	10

PUMP

600182 Replacement pump for wash kit item no. 600180.



NEW

SEAFLO WASHDOWN QUICK CONNECT KIT

This kit allows the deck wash hose to be connected to the under-deck pump in seconds, eliminating unsightly fittings. The flush-mount deck connector is made of **SUS316 STAINLESS STEEL** and comes equipped with a protective cap. The bayonet connector quickly attaches to the outlet hose and easily locks into the deck connector when needed.
Leak-free quick connection, capable of being connected and disconnected even under full pressure.
Can be used with a fitting for immediate connection to the washdown gun, making operation effortless.

COMPLETE KIT

Technical features

Deck connector	1/2" NPT
Bayonet connector	3/4" GHT
Nipple	3/4" GHT

	Type
243584	Straight
243585	Angled with ball valve

SPARE HOSE CONNECTOR

	Material	Bayonet connector " GHT	Nipple " GHT
243587	PA6+30%GF	3/4	3/4
243588	PA6+30%GF	3/4	3/4

OXIGENATORS FOR LIVEWELL

SEAFLO PORTABLE OXYGENATOR

Technical features

Load capacity	22 l/min - 350 GPH
Voltage	12 Volt
Consumption	1 Amp
Head	1,5 m
Dimensions	111 x 127 mm

600765 Portable aerator pump with cartridge, easy to remove and approx, 35 cm long delivery hose. Designed to oxygenate water of bait buckets or livewell from 19 to 113 liters. It is completely submersible, it fills livewell cooler with clean and oxygenated water keeping fish healthy. The pump is supplied complete with 12 V battery clamps, suction-caps bases for fixing and flexible hose with aeration tube and suction-caps for installation.



CE

SEAFLO PORTABLE OXYGENATOR

Technical features

Load capacity	22 l/min – 350 GPH
Voltage	12 Volt
Consumption	1 Amp
Head	1,5 m
Dimensions	111 x 142 mm

600766 Portable aerator pump suitable for oxygenating water in bait and fish tanks ranging from 19 to 113 liters. The aerator tube is approximately 24 cm long and can be cut to fit any container. The kit includes 2 clips for connection to a 12 Volt battery, suction cup feet, and accessories for installation.



CE

SEAFLO AERATOR PUMP

Submersible aerator pump with cartridge engine easy to remove for cleaning or for replacing.
It is completely submersible, it fills the fish tank with clean water keeping fish healthy. The pump is supplied complete with screws and two hose fittings one straight and one 90°.





CE

	Model	Voltage Volts	Load capacity l/min	Head m	Consumption Amp	Dimensions mm	outlet Ø mm
600768	horizontal	12	22	3,5	2,2	207 x 72 x 143h	19
600769	horizontal	12	37	3,5	4	207 x 72 x 143h	19
600770	horizontal	12	58	4	3,5	136 x 72 x 236h	19
600771	vertical	12	22	3,5	3	136 x 72 x 236h	19
600772	vertical	12	37	4	4	136 x 72 x 236h	19
600773	vertical	12	58	4	3,5	207 x 72 x 143h	19

SEAFLO DUAL PORT LIVEWELL PUMP

Pump equipped with a dual port base for optional connection to a rinse pump. Designed to meet stringent requirements of fishing competitions. Exclusive moisture tight seals, 1600 GPH flow rate, long-life motor, stainless steel shaft, quiet running design, 1" female intake.

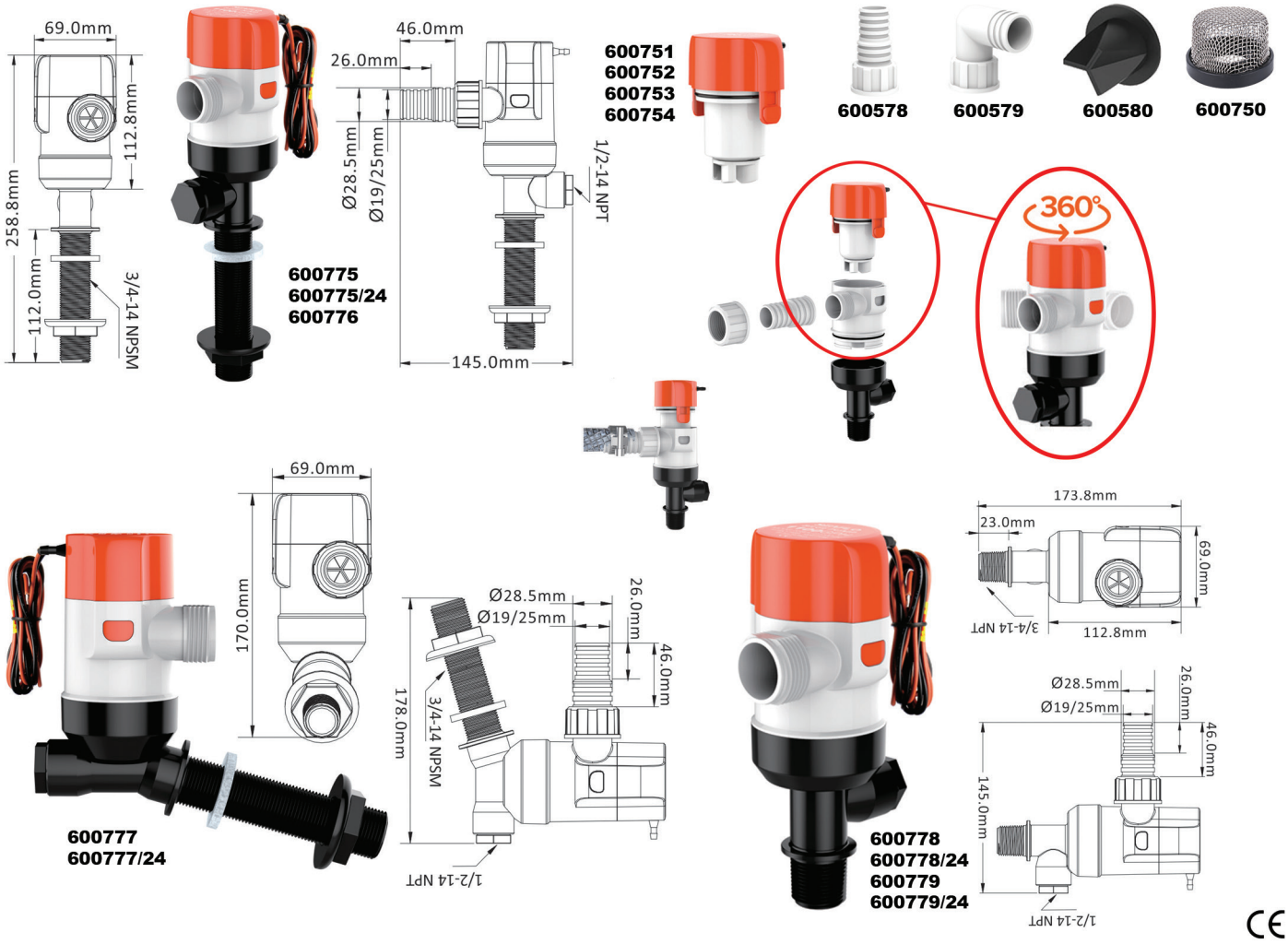


CE

	Model GPH	Voltage Volts	Load capacity lt/min	Head m	Consumption Amp	Fuse Amp	Dimensions mm	Ø inlet mm	Ø outlet NPT
600774	1600	12	100	4,2	8,4	15	131,6 x 112,6 x 170,8h	31	1-1/8" e 1/2 "
600774/24	1600	24	100	4,2	4,2	8	131,6 x 112,6 x 170,8h	31	1-1/8" e 1/2 "

SEAFLO REMOVABLE AERATOR PUMP

NEW



Innovative new design aerator pump with quick-connect joint that allows the motor to be replaced and/or removed for maintenance cleaning without disconnecting the pump body or plumbing when replacing the pump.
It fills the fish tank with clean water keeping fish healthy. The motor can be rotated 360° and is compatible with most installation requirements thanks to its modular structure. The pump is supplied with a non-return valve and two hose fittings, one straight and one 90°.

PUMP 13C SERIES

	GPH	Volts	Load capacity lt/min	Head m	Consumption Amp	Fuse max Amp	Height mm	Base mm	Ø hose fitting inches - mm	Replacement motor our code
600775	800	12	50	3	3,5	6	258,8	69	from 3/4" to 1" 1/8 - from 19 to 29	600751
600775/24	800	24	50	3	2	4	258,8	69	from 3/4" to 1" 1/8 - from 19 to 29	600752
600776	1100	12	69	4	4	8	258,8	69	from 1" to 1" 1/8 - from 25 to 29	600753

PUMP 13E SERIES

	GPH	Volts	Load capacity lt/min	Head m	Consumption Amp	Fuse max Amp	Height mm	Base mm	Ø hose fitting inches - mm	Replacement motor our code
600777	800	12	50	3	3,5	6	170	69	from 3/4" to 1" 1/8 - from 19 to 29	600751
600777/24	800	24	50	3	2	4	170	69	from 3/4" to 1" 1/8 - from 19 to 29	600752

PUMP 13D SERIES

	GPH	Volts	Load capacity lt/min	Head m	Consumption Amp	Fuse max Amp	Height mm	Base mm	Ø hose fitting inches - mm	Replacement motor our code
600778	800	12	50	3	3	6	173,8	69	from 3/4" to 1" 1/8 - from 19 to 29	600751
600778/24	800	24	50	3	1,6	4	173,8	69	from 3/4" to 1" 1/8 - from 19 to 29	600752
600779	1100	12	69	4	3,5	8	173,8	69	from 1" to 1" 1/8 - from 25 to 29	600753
600779/24	1100	24	69	4	1,8	5	173,8	69	from 1" to 1" 1/8 - from 25 to 29	600754

SPARE CONNECTORS

	Type	Ø hose fitting inches - mm	For pumps our codes
600578	Straight	from 1" to 1" 1/8 - from 25 to 29	from code 600775 to 600779/24
600579	90° angle fitting	1" 1/8 - 29	from code 600775 to 600779/24

SPARE PARTS

600580 Spare non-return valve for pumps from code 600775 to 600779/24.
600750 Intake strainer for pumps from item 600775 to item 600779/24.

INLET STRAINER FOR SEAFLO AERATOR PUMP

600750 SEAFLO intake strainer designed for SEAFLO aerator pumps, from item 600775 to 600779/24. With a 3/4" (19 mm) diameter, it prevents clogging by effectively trapping waste, fish scales and debris. Made of stainless steel mesh, it features screw mounting for quick and secure installation. Compatible with most aeration/ livewell pumps.

NEW



SEAFLO REPLACEMENT MOTOR FOR AERATOR PUMPS

SEAFLO replacement motor for Series 13C, 13D and 13E aerator pumps.

	Model GPH	Voltage Volts	For pumps our codes
600751	800	12	code 600775, 600778, 600777
600752	800	24	code 600775/24, 600778/24, 600777/24
600753	1100	12	code 600776, 600779
600754	1100	24	code 600779/24

NEW



600751
600752
600753
600754



SOLAR PANELS



SEAFLO SOLAR BATTERY CHARGER

Ultra-lightweight and slim solar charger, easy to carry and install. Made of ETFE material, waterproof, with one-piece molding technology that resists breakage, cracks, and deformation. High energy conversion efficiency with overcharge and reverse polarity protection for safe and reliable charging.
Ideal for keeping the batteries of boats, RVs, and other vehicles charged during long periods of inactivity. Maintenance-free and ready to use wherever portable solar energy is needed.
Supplied complete with 4 suction cups for mounting, battery clamps, and a cigarette lighter plug for charging or power supply

Technical features

Waterproofness	**IP67**
Power tolerance range	± 5%
Solar cell efficiency	23%
Maximum power voltage	16,2 Volt ±10%
Operating Temperature Range	from -10°C to +65°C

	Peak power Watt	Short circuit current Amp	Open circuit voltage Volts	Max power current Amp	Dimensions cm	Weight kg
627451	10	0,66	19±10%	0,62±10%	32 x 21 x 0,23	0,35
627453	20	1,36	19±10%	1,23±10%	42 x 30 x 0,23	0,5



SEAFLO 100W SEMI-FLEXIBLE SOLAR PANEL

Ultra-lightweight and slim solar panel, easy to carry and install. Made of waterproof ETFE material, featuring monobloc molding technology that prevents cracks and deformation. High energy conversion efficiency with built-in overcharge and reverse polarity protection ensures safe and reliable charging.
For enhanced safety and long-term protection—especially if the panel remains continuously connected—**our charge controller, item no. 627450, is required** (optional, to be ordered separately

SOLAR PANEL

Technical features

Peak power	100 Watt
Waterproofness	**IP67**
Power tolerance range	± 5%
Solar cell efficiency	23%
Short circuit current	6,6 Amp
Open circuit voltage	18,6 Volt
Maximum power voltage	15,9 Volt
Maximum power current	6,29 Amp
Maximum bending radius	17,7" - 450 mm
Maximum system voltage	1000 Volt
Operating Temperature Range	from -10°C to +65°C
Dimensions	93 x 59 x 0,3 cm
Weight	1,5 kg

627463 100W semi-flexible solar panel.
Charge controller not included (optional accessory – item code 627450, to be ordered separately)

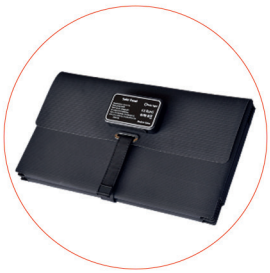
CHARGE CONTROLLER AND CONNECTORS

627450 PWM solar charge controller.

627447 MC4 connectors for connecting the solar panel to PWM solar charge controller (item code 627450).

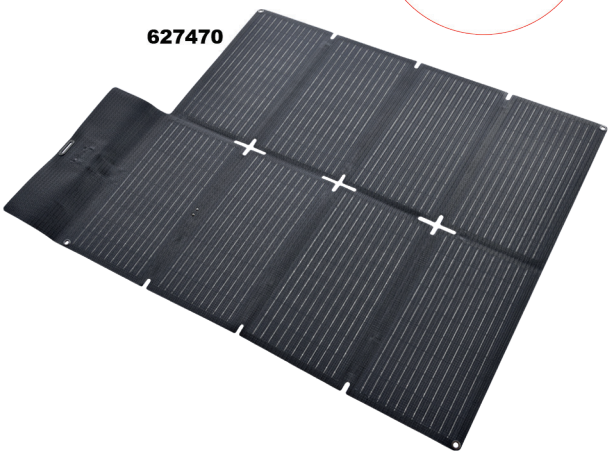
SEAFLO 100W FOLDABLE SOLAR PANEL

Ultra-lightweight and slim solar panel, easy to carry and install. Made of waterproof ETFE material, featuring monobloc molding technology that prevents cracks and deformation. High energy conversion efficiency with built-in overcharge and reverse polarity protection ensures safe and reliable charging. For enhanced safety and long-term protection—especially if the panel remains continuously connected—**our charge controller, item no. 627450, is required** (optional, to be ordered separately





627470



627450



SOLAR PANEL

Technical features	
Peak power	100 Watt
Waterproofness	**IP67**
Power tolerance range	± 5%
Solar cell efficiency	23%
Short circuit current	5,2 Amp
Open circuit voltage	24,8 Volt
Maximum power voltage	21,2 Volt
Maximum power current	4,72 Amp
Maximum bending radius	17,7" - 450 mm
Maximum system voltage	1000 Volt
Operating Temperature Range	from -10°C to +65°C
USB-A	5V/3A, 9V/3A, 12V/3A(QC3,0)
USB-C	5V/3A, 9V/3A, 12V/3A, 20V/3,25A(PD65W)
DC output	21 Volt / 4,8 Amp
Dimensions unfolded panel	103 x 77 x 0,28 cm
Dimensions folded panel	38 x 22 x 5 cm
Weight	2,5 kg

627470 100W foldable solar panel.
Supplied complete with carrying bag, 4 connection cables, and 4 suspension buckles. Charge controller excluded – our item no. 627450 (optional, to be ordered separately).

CHARGE CONTROLLER AND CONNECTORS

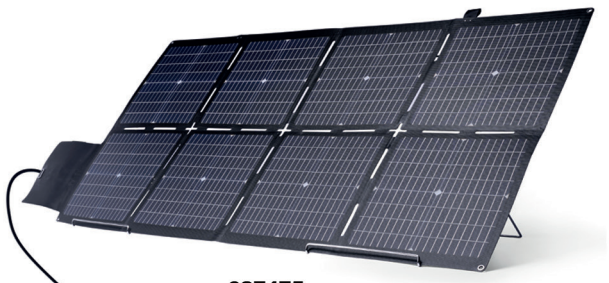
627450 PWM solar charge controller.

627447 MC4 connectors for connecting the solar panel to PWM solar charge controller (item code 627450).

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SEAFLO 200W FOLDABLE SOLAR PANEL

Ultra-lightweight and slim solar panel, easy to carry and install. Made of waterproof ETFE material, featuring monobloc molding technology that prevents cracks and deformation. High energy conversion efficiency with built-in overcharge and reverse polarity protection ensures safe and reliable charging.



627475



627450



SOLAR PANEL

Technical features	
Peak power	200 Watt
Waterproofness	**IP67**
Power tolerance range	± 5%
Solar cell efficiency	23%
Short circuit current	10 Amp
Open circuit voltage	24,8 Volt
Maximum power voltage	21,2 Volt
Maximum power current	9,45 Amp
Maximum bending radius	17,7" - 450 mm
Maximum system voltage	1000 Volt
Operating Temperature Range	from -10°C to +65°C
USB-A	5V/3A, 9V/3A, 12V/3A(QC3,0)
USB-C	5V/3A, 9V/3A, 12V/3A, 20 V/3,25A(PD65W)
DC output	21 Volt / 9,5 Amp
Dimensions unfolded panel	180 x 81 x 0,28 cm
Dimensions folded panel	41 x 41 x 5 cm
Weight	4,3 kg

627475 200W foldable solar panel.
Supplied complete with carrying bag, 4 connection cables, 2 brackets, and 4 suspension buckles. Charge controller excluded – our item no. 627450 (optional, to be ordered separately).

CHARGE CONTROLLER AND CONNECTORS

627450 PWM solar charge controller.

627447 MC4 connectors for connecting the solar panel to PWM solar charge controller (item code 627450).

CE

SEAFLO 100W PORTABLE FOLDABLE SOLAR PANEL

Ultra-lightweight and slim solar panel, easy to carry and install. Made of waterproof ETFE material, featuring monobloc molding technology that prevents cracks and deformation. High energy conversion efficiency with built-in overcharge and reverse polarity protection ensures safe and reliable charging. For enhanced safety and long-term protection—especially if the panel remains continuously connected—**our charge controller, item no. 627450, is required** (optional, to be ordered separately



627485

627450



SOLAR PANEL

Technical features	
Peak power	100 Watt
Waterproofness	**IP67**
Power tolerance range	± 5%
Solar cell efficiency	23%
Short circuit current	5,34 Amp
Open circuit voltage	22,1 Volt
Maximum power voltage	18,9 Volt
Maximum power current	5,29 Amp
Maximum bending radius	17,7" - 450 mm
Maximum system voltage	1000 Volt
Operating Temperature Range	from -10°C to +65°C
Dimensions unfolded panel	117 x 52 x 2,1 cm
Dimensions folded panel	58 x 52 x 4,2 cm
Weight	2,7 kg

627485 100W portable foldable solar panel.
Supplied complete with carrying bag and connection cables.
Charge controller excluded – our item no. 627450 (optional, to be ordered separately).

CHARGE CONTROLLER AND CONNECTORS

627450 PWM solar charge controller.

627447 MC4 connectors for connecting the solar panel to PWM solar charge controller (item code 627450).

CE

SEAFLO SOLAR CHARGE CONTROLLER



CHARGE CONTROLLER

Technical features	
Battery System Voltage	12V/24V Auto(FLD/GEL/SEL/USE) Manual (Li)
No-load Loss	8mA/12V;12mA/24V
Max Solar Input Voltage	<55Voc
Rated Solar Charge Current	10A
Max Solar Input Power	170W/12V - 340W/24V
Light Control Voltage	5V*n
Light Control Delay Time	10s
Max Load Output Current	10A
Working temperatures	-35ºC ~ +45ºC
Protection IP	IP32
USB Output	5V 1A
Operating altitude	≤ 3000 m
Dimensions	122 x 70 x 34,5 mm
Weight	0,17 kg

627450 The PWM solar charge controller supports a 12V/24V battery system and lithium battery charge management. Extra USB output of 5V 1A.
Overcharge, over-discharge, shortcircuit, reverse, overheat and overload protection.

CONNECTORS

627447 MC4 connectors for connecting the solar panel to PWM solar charge controller (item code 627450).

CE

BATTERY DISCONNECTORS

2 POSITION BATTERY DISCONNECTOR

Technical features

Max continuous capacity	275 Amp
Max short endurance capacity	1250 Amp
Max nominal tension	12 - 24 V
Protection class	IP65
Dimensions	78 x 78 x 80 mm

630162 Battery switch with rotary knob with 2 ON/OFF positions made of UV-resistant ABS.



SEAFLO BATTERY DISCONNECTOR WITH CASE

Battery disconnector with white ABS case, supplied with gaskets.

BATTERY DISCONNECTOR WITH CASE

Technical features

External dimensions	95x95 mm
Depth	72 mm

	Max continuous capacity Amp	Max capacity short duration Amp	Contact bolts Ø mm
630164	275	1250 for 10 seconds	8

CONTAINER

630160 Spare case for our items 630163-64.



LIGHTS FOR BOATS UP TO 12 METERS

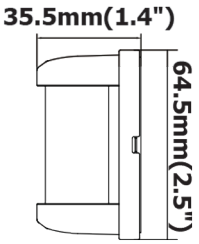
SEAFLO COMPACT LED NAVIGATION LIGHTS UP TO 12 MT

Navigation lights for use on boats up to 12 meters. Advanced LED technology, energy-efficient and long service life. **IP67 waterproof**, corrosion resistant and UV resistant materials. Visibility up to 2 nautical miles. Provided complete with LED bulb.
Tested in accordance with EU CE and RoHS regulations.

Technical features

Voltage	12 Volt
Power	1 Watt
Length	43 mm
Depth	35,5 mm
Height	64,5 mm
Protection	**IP67**



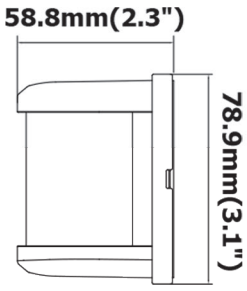




CE

Colour housing	○ 225° masthead light	○ Stern 135° light	● 112,5° navigation light (starboard)	● 112,5° navigation light (left)	◐ Bi-colour 225° navigation light
● black	**640247**	**640246**	**640248**	**640249**	**640250**
○ white	**640242**	**640241**	**640243**	**640244**	**640245**





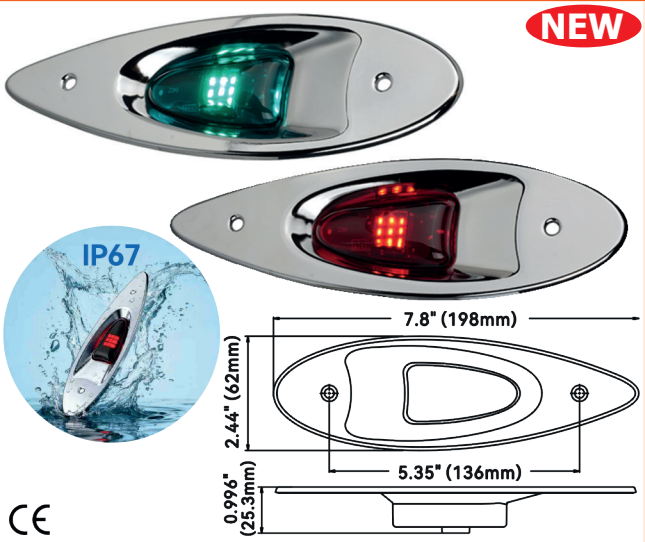


SEAFLO REGULAR LED NAVIGATION LIGHTS UP TO 12 MT

Navigation lights for use on boats up to 12 meters. Advanced LED technology, energy-efficient and long service life. **IP67 waterproof**, corrosion resistant and UV resistant materials. Visibility up to 2 nautical miles. Provided complete with LED bulb.
Tested in accordance with EU CE and RoHS regulations.

Technical features	
Voltage	12 Volt
Protection	**IP67**
Power	1 Watt
Length	66,5 mm
Depth	58,8 mm
Height	78,9 mm

Colour housing	○ 225° masthead light	○ Stern 135° light	● 112,5° navigation light (starboard)	● 112,5° navigation light (left)	● Bi-colour 225° navigation light
● black	640231	640232	640233	640234	640235
○ white	640236	640237	640238	640239	640240



NEW

SEAFLO RECESSED STAINLESS STEEL LED NAVIGATION LIGHTS

Technical features	
Voltage	10 - 24 Volt
Power	2 Watts
Protection	**IP67**

640192 SEAFLO navigation lights designed for recessed installation, made of mirror-polished **STAINLESS STEEL** and equipped with a low-power LED bulb.
Tested in accordance with EU CE and RoHS regulations.
Sold in pairs.



NEW

SEAFLO LED NAVIGATION LIGHTS

UV-resistant navigation lights equipped with a low-power LED bulb. Sold in pairs.

Technical features	
Voltage	10 - 24 Volt
Power	2 Watts
Protection	**IP67**

● Polished STAINLESS STEEL	○ white	● black
640194	640195	640196

SEAFLO LED TRANSOM LIGHT

NEW



Technical features	
Voltage	10 - 24 Volt
Power	2 Watts
Protection	**IP67**
Dimensions	81 x 15 mm
Voltage	10 - 30 V

640198 SEAFLO transom light made of UV-resistant **STAINLESS STEEL** with LED bulb. White light.

CE

"SEAFLO" LED PORTABLE NAVIGATION LIGHT KIT



Technical features	
Led numbers	1
Consumption	1 x 0,2 W
Luminous intensity	20 Lumen

640315 Portable set of LED navigation lights composed of red/green bow light and white all-round pole light for small boats and tenders. Battery-powered with ABS and PC housing in **water resistant IP65**, anti-oxidation, impact resistant and corrosion-resistant material.
Uses 3 x AAA batteries (item no. 641256 o 641268) not included.**Tested in accordance with EU CE and RoHS regulations.**

CE

POLE LIGHTS

SEAFLO REMOVABLE LED ALL-ROUND POLE LIGHT

360° LED All-Round Navigation Light with Removable Pole in **STAINLESS STEEL** and high-quality plastic components. Waterproof IP65 and corrosion-resistant.
Optional plug-in base, our item no. 642160.
Tested in compliance with **CE and RoHS** European regulations.



POLE

Technical features	
Voltage	12-24 Volt
Consumption	2,5 Watt
Visibility	3NM
Grade of protection	**IP65**
Base type	Plug-in mount
Material	Plastic + STAINLESS STEEL
Colour temperature	Daylight white 4000-4500K

	Total length mm
642170	600
642171	905

BASE

642160 **STAINLESS STEEL** and PC straight mounting base for plug-in mount pole light.

CE

SEAFLO LED ALL-ROUND POLE LIGHT



Technical features	
Power	**12 Volt**
Height	99 mm
Base	63 mm
Visibility	2NM
Bulb type	LED
Mounting	Fixed mount
Material	Plastic

642206 All-around 360° LED anchor light.
IP65 waterproof, can cope with harsh weather conditions and avoid short circuits. Lightweight, corrosion-resistant and has a long service life.

CE

NEW

SEAFLO COLLAPSIBLE LED ALL-ROUND POLE LIGHT



Technical features	
Length	259 mm
Voltage	12 Volt
Visibility	2 mn
Grade of protection	**IP65**
Base type	Adjustable mount
Bulb type	LED
Material	Plastic + STAINLESS STEEL

642278 Collapsible light pole in **STAINLESS STEEL** complete with 360° light, **IP65 waterproof**. Base with joint that allows the pole to be adjusted to any position.

COURTESY LIGHTS



OVAL LED COURTESY LIGHT - WATERPROOF IP67

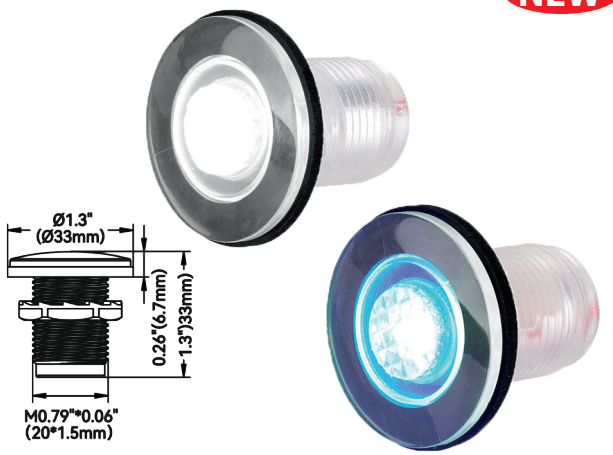
Oval-shaped LED courtesy light with **316 STAINLESS STEEL** mirror-polished bezel.
Circuit fully sealed in epoxy resin to resist water, corrosion and vibration.

Technical features	
Led numbers	3
Voltage	12-24 Volt
Power	3 x 0,2 Watt
Grade of protection	**IP67**
Dimensions	75 x 32 x 20 mm
Recessed diameter	15,6 mm

Frame	Light colour ○ white	Light colour ● blue
STAINLESS STEEL	639121	639122

NEW

SEAFLO LED SPOTLIGHT – IP68 WATERPROOF



LED light, also suitable for use as a courtesy light. The one-piece housing and internal potting make it completely watertight, ensuring suitability for outdoor use. It can be installed using adhesive mounting, press-fit installation, or screw mounting with nut, offering different mounting options to meet specific installation requirements.
Ideal for marking or illuminating steps, edges, davits, gangways, bathrooms, cockpit areas and lockers. It can also be used as a simple indicator light.

Technical features	
Voltage	12 Volt
Power	0,2 Watt
Protection	**IP68**
Front diameter	33 mm

Light colour ○ white	Light colour ● blue
639603	639604

SEAFLO LED SPOTLIGHT – IP68 WATERPROOF



Splash-resistant LED lights that can also be used as courtesy lights.
Easy and fast to install since they can be screwed into the materials or fixed with a nut or even glued.
Available in three different colours to mark and illuminate steps, edges, davits, cockpits, gangways, toilets and lockers.
Tested in compliance with CE 2004/108/EC regulations.

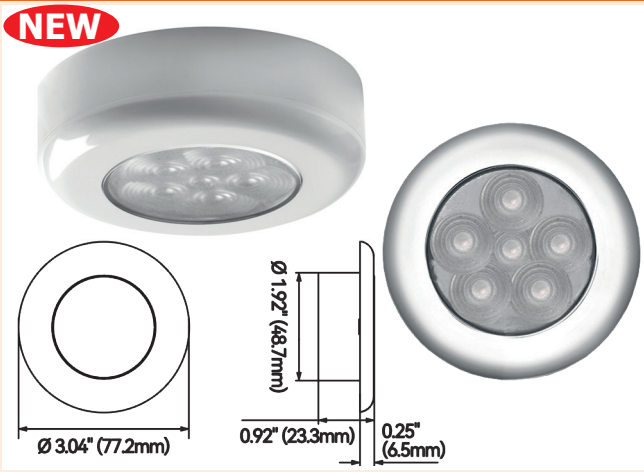
Technical features	
Voltage	12 VDC
Power	0,20 Watt
Protection	**IP68**
Colour temperature	5500 - 6300 K

Light colour ○ white cold	Light colour ● red	Light colour ● blue
639597	639598	639599

PLASTIC SPOTLIGHTS AND CEILING LAMPS

SEAFLO 6 LED CEILING LIGHT

NEW



Technical features

Led number	6
Light	white warm
Voltage	12 Volt
Power	1 Watt
Protection	**IP66**

640010 Compact 6 LED ceiling light, ideal for illuminating cabins, corridors and technical spaces on board boats and yachts. Equipped with an integrated ON/OFF switch and supplied pre-wired, it ensures quick and easy installation. Made from durable polycarbonate, it is designed to withstand moisture and weather conditions. The flush-mount design allows direct installation on flat surfaces, ensuring quick and straightforward installation. Also suitable for campervans, caravans and recreational vehicles.

METAL SPOTLIGHTS AND CEILING LAMPS

SEAFLO STAINLESS STEEL CEILING LIGHT

SEAFLO ceiling light with a mirror-polished **STAINLESS STEEL** housing, complete with external switch.



Technical features

Voltage	12 Volt
Led number	20
Power	3,6 Watt

	Light	base Ø mm	External switch
640051	◯ White **LED**	137	ON - OFF
640054	◯ White **LED**	168	ON - OFF

ADJUSTABLE LIGHTS

SEAFLO HALOGEN SEARCHLIGHT WITH REMOTE CONTROL

Adjustable halogen **waterproof IP65** spotlight with remote control. It allows a scanning of 60° (our code 639014) o 75° (our code 639013) vertically, through the single movement of the lamp, and a rotation of 360° horizontally. Made of corrosion-resistant and long-lasting materials.
Equipped with remote control and 4,7 meters cable.
Tested in accordance with EU CE and RoHS regulations.



Technical features

Voltage	12 Volt
Amperage	3,6 Amp
Power	50 Watt

	Power cd	Beam distance ft - m	Vertical rotation degrees	Horizontal rotation degrees	Dimensions mm
639013	100000	859 - 262	75°	360°	185 x 190 x 178h
639014	175000	1266 - 386	60°	360°	222 x 257 x 212h

SEAFLO 10-LED REMOTE CONTROLLED SEARCHLIGHT



Technical features

Voltage	10 - 30 Volt
Protection	**IP65**
Power	30 W
Candlepower	180000 cd
Colour temperature	White light 5500K
Beam distance	1968' / 600 m
Base diameter	168 mm
Height	212 mm

639007 Remote control 10 LED searchlight. 360° horizontal rotation and 60° vertical rotation. Complete with remote control. Complete with remote control and 4,6 meter cable. **Tested in accordance with EU CE and RoHS regulations.**

NEW



SEAFLO 10-LED WIRELESS SEARCHLIGHT

Technical features	
Voltage	10 - 30 Volt
Protection	**IP65**
Power	30 W
Candlepower	180000 cd
Colour temperature	White light 5500K
Beam distance	1968' / 600 m
Base diameter	168 mm
Height	212 mm

639015 10-LED wireless spotlight designed for marine applications and long-range directional lighting.
The adjustable head provides 360° horizontal rotation and 60° vertical adjustment, allowing precise positioning of the light beam according to operational requirements.
Supplied complete with wireless remote control for remote operation and a 4,6 m power cable, providing greater installation flexibility.
Tested in accordance with EU CE and RoHS regulations.



SEAFLO 12-LED REMOTE CONTROLLED SEARCHLIGHT

Technical features	
Voltage	10 - 30 Volt
Protection	**IP65**
Consumption	12 X 3 Watt
Power	28 Watt
Luminous intensity	2700 Lumen
Colour temperature	White light 5500K
Endurance	50.000 hours
Dimensions	170 x 187 x 210h mm

639006 Remote control 12 LED searchlight. 360° horizontal rotation and 60° vertical rotation. Complete with remote control.
Complete with remote control and 4,6 meter cable. **Tested in accordance with EU CE and RoHS regulations.**

NEW



SEAFLO 12-LED WIRELESS SEARCHLIGHT

Technical features	
Voltage	10 - 30 Volt
Power	28 Watt
Protection	**IP65**
Luminous intensity	2700 Lumen
Colour temperature	White light 5500K
Endurance	50.000 hours
Dimensions	170 x 187 x 210h mm

639005 12-LED wireless spotlight designed for marine applications, featuring a remote control for convenient and precise adjustment of the light beam direction.
The adjustable head allows 360° horizontal rotation and 60° vertical movement, providing a wide range of adjustment options and enabling illumination of the desired area.
Supplied complete with wireless remote control for remote operation and a 4,6 m power cable, providing greater installation flexibility.
Tested in compliance with European CE and RoHS regulations.



SEAFLO 12-LED REMOTE CONTROLLED SEARCHLIGHT

Technical features	
Voltage	10 - 30 Volt
Power	35 Watt
Protection	**IP65**
Candlepower	230000 cd
Colour temperature	White light 5500K
Beam distance	2624' / 800 m
Base diameter	168 mm
Height	194 mm

639009 Remote control 12 LED searchlight. 360° horizontal rotation and 60° vertical rotation. Complete with remote control.
Complete with remote control and 4,6 meter cable. **Tested in accordance with EU CE and RoHS regulations.**

SEAFLO 12-LED WIRELESS SEARCHLIGHT

NEW

Technical features	
Voltage	10 - 30 Volt
Protection	**IP65**
Power	35 Watt
Candlepower	230000 cd
Colour temperature	White light 5500K
Beam distance	2624' / 800 m
Base diameter	168 mm
Height	194 mm

639016 12-LED wireless spotlight designed for marine applications and long-range directional lighting.
The adjustable head provides 360° horizontal rotation and 60° vertical adjustment, allowing precise positioning of the light beam according to operational requirements.
Supplied complete with wireless remote control for remote operation and a 4,6 m power cable, providing greater installation flexibility.
Tested in compliance with European CE and RoHS regulations.



CE

ABS FISHING ROD HOLDERS

NYLON FLUSH MOUNT ROD HOLDER

Technical features	
Internal diameter	42 mm
External diameter	48 mm
Superior base	95 x 120 mm
Total length	240 mm

142278 Black reinforced nylon rod holder with 60° angle.
Complete with cap with rubber gasket and an integrated pad eye.



ADJUSTABLE AND REMOVABLE ROD HOLDER

FISHING ROD HOLDER

Technical features	
Internal diameter	33 mm
Fixing base dimensions	100 x 51 mm

142416 Reinforced nylon rod holder with rod clamp.
Swivels 360° horizontally and 90° vertically with quick and removable coupling system at the fixing base.

BASE

142416/1 Nylon recessed base for rod holder item no. 142416.





ULTRASONIC DEFENCE SYSTEM

INSTALLAZIONE FACILE
SIMPLE INSTALLATION

PROTEZIONE CONTINUA
CONTINUOUS PROTECTION

RISPARMIA TEMPO & SOLDI
SAVE TIME & MONEY

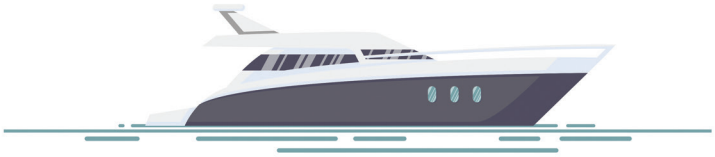
AUMENTA LE PRESTAZIONI
BOOST PERFORMANCE

ECO-FRIENDLY
ECO-FRIENDLY

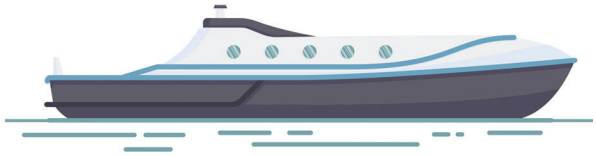
AUMENTA IL VALORE DI VENDITA
ENHANCE RESALE VALUE



Meno di 20′	Da 20′ a 30′	Da 30′ a 40′	Da 40′ a 50′	Da 50′ a 65′	Fino a 34′	Da 34′ a 50′	Da 50′ a 65′
1x Trasduttore	2x Trasduttori	3x Trasduttori	4x Trasduttori	6x Trasduttori	2x Trasduttori	4x Trasduttori	6x Trasduttori
20 ft	30 ft	40 ft	50 ft	65 ft	34 ft	50 ft	65 ft
Less than 20′	20′ to 30′	30′ to 40′	40′ to 50′	50′ to 65′	Up to 34′	34′ to 50′	50′ to 65′
1x Transducer	2x Transducers	3x Transducers	4x Transducers	6x Transducers	2x Transducers	4x Transducers	6x Transducers



Monocarena
Mono hull



Catamarano
Catamaran

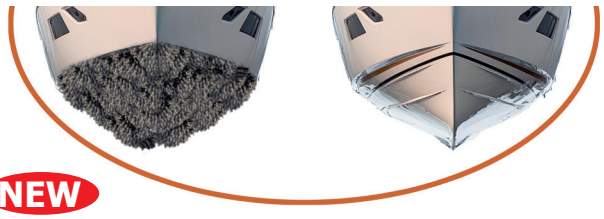
CE

The **SEAFLO ultrasonic antifouling system** effectively repels most forms of marine fouling, providing comprehensive, adaptable and reliable protection for hulls, drives and all the most exposed parts of the vessel.
It uses ultrasonic pulses at frequencies ranging from 20 kHz to 45 kHz to physically repel marine organisms present in seawater, **preventing them from attaching to the hull surface**. The vibrations and pressure variations generated by the sound waves prevent microorganisms from firmly attaching to the surface and disrupt the ability of organisms to reproduce and spread across the protected area, thereby helping to keep the hull clean.
Fully automated solution providing continuous 24/7 protection with no maintenance required. The system performs automatic calibration at start-up and adjusts the ultrasonic pulse intervals according to battery power to ensure efficient operation.
The system consists of one 12 V control unit equipped with transducers that transmit ultrasonic waves to the hull and its protected surfaces. Supplied complete with a 4.6 m (15 ft) signal cable.
The number of transducers varies according to the size of the vessel. Each transducer provides approximately 18,6 m² (200 sq ft) of protected underwater surface area. An approximate estimate of the underwater surface area can be calculated by doubling the draft, adding it to the beam, and multiplying the result by the waterline length (LWL).
Tested in compliance with applicable EU CE and RoHS requirements.

SEAFLO ULTRASONIC ANTIFOULING SYSTEM - 1 TRANSDUCER

Technical features

Voltage	12 Volt
Frequency range	from 20 kHz to 45 kHz
Waterproof rating	IP68
Transducer dimensions	65x73x67h mm
Control unit dimensions	104x61x153h mm
Cable length	4,5 m - 15 ft
Full power output range	12,7 - 18 Volt
Reduced power range	12 - 12,6 Volt
Sleep/idle range	12 Volt



NEW

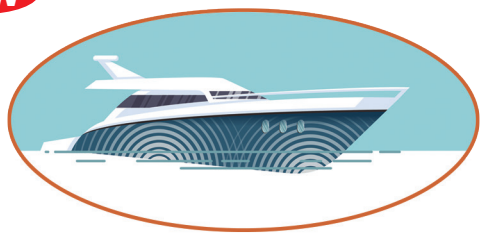


476701 Ultrasonic electronic device designed to prevent the formation of marine fouling, reducing the need for antifouling paints that may have an impact on the environment.
Consisting of 1 control unit and 1 transducer for transmitting ultrasound to the hull and protected surfaces. Supplied complete with a 4,6 m (15 ft) signal cable.
Tested in compliance with European CE and RoHS regulations.

CE

SEAFLO ULTRASONIC ANTIFOULING SYSTEM - 2 TRANSDUCERS

NEW



Technical features

Voltage	12 Volt
Frequency range	from 20 kHz to 45 kHz
Waterproof rating	IP68
Transducer dimensions	65x73x67h mm
Control unit dimensions	104x61x153h mm
Cable length	4,5 m - 15 ft
Full power output range	12,7 - 18 Volt
Reduced power range	12 - 12,6 Volt
Sleep/idle range	12 Volt

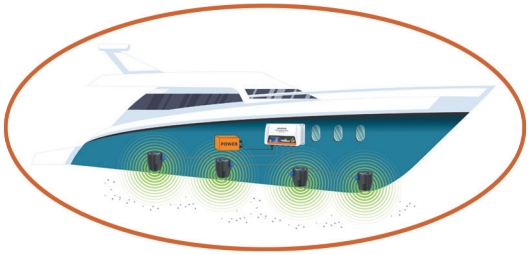


476702 Ultrasonic electronic device designed to prevent the formation of marine fouling, reducing the need for antifouling paints that may have an impact on the environment.
Consisting of 1 control unit and 2 transducers for transmitting ultrasound to the hull and protected surfaces. Supplied complete with a 4.6 m (15 ft) signal cable for each transducer.
Tested in compliance with European CE and RoHS regulations.

CE

SEAFLO ULTRASONIC ANTIFOULING SYSTEM - 4 TRANSDUCERS

NEW



Technical features

Voltage	12 Volt
Frequency range	from 20 kHz to 45 kHz
Waterproof rating	IP68
Transducer dimensions	65x73x67h mm
Control unit dimensions	220x61x110h mm
Cable length	4,5 m - 15 ft
Full power output range	12,7 - 18 Volt
Reduced power range	12 - 12,6 Volt
Sleep/idle range	12 Volt



476704 Ultrasonic electronic device designed to prevent the formation of marine fouling, reducing the need for antifouling paints that may have an impact on the environment.
Consisting of 1 control unit and 4 transducers for transmitting ultrasound to the hull and protected surfaces. Supplied complete with a 4.6 m (15 ft) signal cable for each transducer.
Tested in compliance with European CE and RoHS regulations.

CE

SEAFLO - GFN CODES MATCHING

SEAFLO - GFN CODES MATCHING

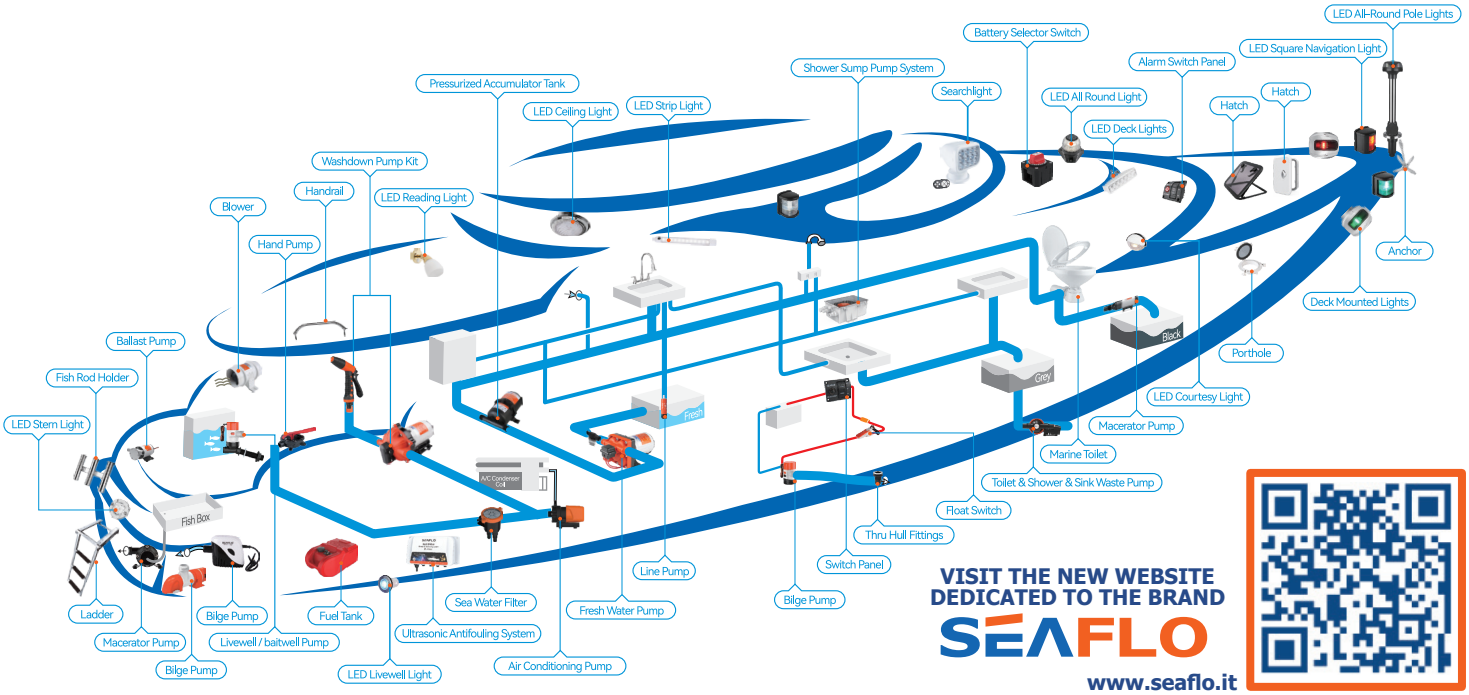
Code OEM SEAFLO	Code GFN	Code OEM SEAFLO	Code GFN	Code OEM SEAFLO	Code GFN	Code OEM SEAFLO	Code GFN
SFPP1-01	**140151**	SFUAS1-01	**476701**	41F005	**600259**	SFBP2-G2000-13B	**600588/24**
SFPP1-02	**140152**	SFUAS1-02	**476702**	41F003	**600260**	SFBP1-G3000-13A	**600589**
SFPP1-03	**140160**	SFUAS1-03	**476704**	41F004	**600261**	SFBP2-G3000-13A	**600589/24**
SFPP1-04	**140170**	SFDHP-G720-01	**595000**	41F006	**600262**	SFBP1-G3700-13A	**600590**
RH03	**142278**	SFDHP-G720-02	**595002**	41F001	**600265**	SFBP2-G3700-13A	**600590/24**
RH02	**142416**	SFDHA-G720-01	**595005**	41F009	**600266**	SFBP1-G4700-13A	**600591**
MB01	**142416/1**	SFGP-G240-03	**595068**	23F003	**600267**	SFBP2-G4700-13A	**600591/24**
SFTH3-0625-01	**230230**	SFPH-H810-01	**595079**	23F002	**600268**	SFBP1-G1100-14A	**600592**
SFTH3-0750-01	**230231**	SFSP1-L015-02	**595950**	SFWSK1-030-045-002	**600300**	SFBP1-G800-14A	**600592/12**
SFTH3-1000-01	**230232**	SFSP1-L012-02	**595955**	SFWSK1-050-060-0021	**600305**	SFBP2-G800-14A	**600592/24**
SFTH3-1125-01	**230233**	SFSP1-L012-01	**595959**	SFWSK2-050-060-0021	**600305/24**	SFBP2-G1100-14A	**600594**
SFTH3-1250-01	**230234**	SFSP1-L016-01	**595960**	SFOCS1-015-01	**600422**	SFBP1-G800-14C	**600595**
SFTH3-1500-01	**230235**	SFSP1-G280-02A	**595961**	SFBP1-G500-02	**600510**	SFBP2-G800-14C	**600595/24**
SFTH3-2000-01	**230236**	SFSP1-G280-02B	**595963**	SFBP2-G500-02	**600510/24**	SFBP1-G1100-14C	**600596**
SFTH3-0625-02	**230250**	SFSP1-G500-02B	**595964**	SFBP1-G1000-02	**600511**	SFBP2-G1100-14C	**600596/24**
SFTH3-0750-02	**230251**	SFSP1-G200-03B	**595967**	SFBP2-G1000-02	**600511/24**	SFBP1-G600-07	**600740**
SFTH3-1000-02	**230252**	SFFTP5-024-02	**599900**	SFBP1-G1500-02	**600512**	SFBP2-G600-07	**600741**
SFTH3-1125-02	**230253**	SFFTP5-032-02	**599901**	SFBP2-G1500-02	**600512/24**	SFBP1-G750-07	**600742**
SFTH3-1250-02	**230254**	SFDP2-055-060-51SK	**599925**	SFBP1-G2000-02	**600513**	SFBP2-G750-07	**600742/24**
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GENERAL SALE TERMS

1) GENERAL SALE TERMS
The general sale terms can be modified or updated by G.F.N. due to new laws and regulations.

2) DESCRIPTIVE AND ILLUSTRATIVE PRODUCTS DESCRIPTIONS
The colours, pictures, descriptive information and technical features of the products included in this catalogue and website, are not part of the contract, but have only indicative value and cannot be binding for eventual claims.
G.F.N. reserves the right to make any change, at any time, to the products and to their technical features with the purpose to improve the production.
The possible publishing and use of photographic material of G.F.N.'s property must be authorised exclusively through a letter signed by the management.

3) ORDERS
The customer, sending the order, hereby implicitly accepts these terms of sale, and knows the characteristics, the proper use of the required products. To avoid misunderstandings, we recommend the customers to send written orders specifying:

1. Product code
2. Product description
3. Quantity

The terms proposed by our agents and representatives are subject to our approval. Agreements and arrangements with agents, brokers, and, generally, with GFN's staff, have value only of negotiations except seller's approval. GFN cannot be considered bound to what is included in the order's form if the same is not signed by the person entitled by the company. Subscriptions, signatures or initials of persons not entitled can only attest the terms of the proposals.
Orders will be dispatched according to the availability of the moment, eventual backorder will be sent, unless otherwise ordered, as soon as possible, carriage forward or together with a new order according to the current price list.

Orders below € 100,00 net of any discounts VAT and fees, will be charged with fixed operating cost € 10,00.
All orders below € 100,00 net will be dispatched cash on delivery.

4) PRICES
Prices submitted by G.F.N. are the current ones at the moment of the order and can be updated until the moment of the shipment. They are intended to be net of taxes, extra fees (transport costs – package costs – insurance costs), custom duty and other financial costs. They are not binding and are communicated as informating purpose.

5) PACKING
The packing is charged at cost.

6) DELIVERY AND SHIPMENT TERMS
Goods are sold ex works delivery our warehouse in Campodarsego.
Goods travel at the Purchaser's risk who at the moment of shipment, assumes all risks relating to the goods sold.
Delivery terms are based on production and sale programs of the Seller and, therefore, are intended to be always indicative and never binding. The possible failure to meet the delivery deadlines will never be responsibility of the Seller, and won't give the right to the Purchaser to delay and/or suspend payments or ask for any compensation for damages. The Purchase quits every demand of essentiality of the delivery term.
All the shipments, in Italy by truck, if sent with our transport companies, are warranted by G.F.N., against risks of lost, damages, etc. To make this valid, at the moment of the receipt of the goods in case of missing, damaged, or opened items, the acceptance must be done "WITH RESERVE". After verification of the damage, the purchaser must notify the same, within 3 (THREE) days from receipt, enclosing copy of the signed document. The non-observance of the above instructions will cause the forfeiture of the right.
In case of shipment done by a transport company chosen by the Purchaser, goods travel at consignee's risk and in case of claims those must be done by the customer to his own forwarder.
G.F.N. has however the right not to fulfil the order, athough it has been confirmed, if the Purchaser is insolvent in relation to other deliveries or towards other suppliers or in case he can no more offer financial guarantees.

7) PAYMENTS
Only in advance through bank transfer. Other different payment methods, subsequent to the first one, must be authorized and agreed through written agreement. In case of unpaid invoices or delayed payment default interests shall be charged since the day of default until the day of effective payment according to the rate stated by the Legislative Decree 231 of 09/10/2002.
Banks:

INTESA SAN PAOLO - Agency of Campodarsego
Via Antoniana, 220/D - 35011 CAMPODARSEGO (PD)
IBAN: IT 23 M 03069 62422 074000969760
Code BIC - SWIFT: BCITITMM

UNICREDIT
Via Caltana, 4 - 35011 CAMPODARSEGO (PD)
IBAN: IT 96 Y 02008 62420 000040248744
Code BIC - SWIFT: UNCRITM1S35

8) PROPERTY RIGHTS
In any case of instalment payment, the sale is done at G.F.N.'s property right until the last instalment of the price has been paid in accordance with clauses 1523 and further amendments; the Purchaser, however, has to bear the risks from the time of goods delivery. In case of non-payment of one instalment whose amount exceeds the eighth part of the full price, in other words of two instalments of any amount, the agreement is intended to be automatically cancelled because of Purchaser's non - fulfilment, with the right to receive immediately the goods back, with further compensation in case of damages and claims. Until the total amount is paid, therefore, the purchaser cannot transfer the goods, without the seller's confirmation, otherwise the agreement will be cancelled with the same consequences as above explained.
In case the goods are subject to foreclosure or other legal actions by third parties, the purchaser has to inform the seller immediately, for his rights protection.

9) SAMPLES
The samples of goods are always debited.

10) RETURN OF PRODUCTS
Possible return of products have to be previously authorized by G.F.N.: the request must be submitted in writing by means of the special form (that can be downloaded from the reserved area of our web site) and have to include in detail the noticed defect as well as all relevant information contained in the purchase invoice.
If the return request is accepted, GFN will give a RMA number: this number must be written down on the delivery note **otherwise the return of products will be rejected.**
The return must be done within one month from the RMA receipt, carriage paid delivery. **The returned products must be sent in their original packing, have not to have been used or damaged.** As refund 10% of the goods value (min.€ 5,00) will be charged, and possible extra fees can be added in case of product's restoring.
Claims are not accepted after 8 days from the delivery date, moreover they have to be done only in case of real defects of the products. For this reason we strongly recommend our customer not to replace goods to final users without our authorization.

11) JURISDICTION AND APPLICABLE LAW
For any controversy the qualified Court is that of Padova and the buyer-seller relationship shall be exclusively regulated by the Italian law.

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