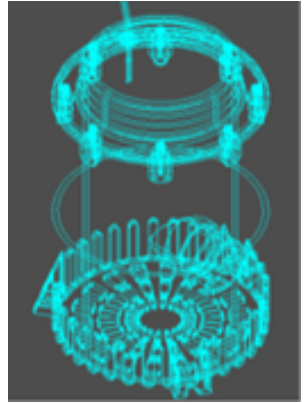




Electric bilge pumps and accessories guide

Bilge pumping systems including automatic and non-automatic ,bilge pumps, switches and control. A complete selection of pumps is available for fishing boats, pleasure boats, cruisers, yachts, and commercial boats. Ocean Technologies submersible bilge pumps have the highest standard for the industry and for over 35 years have been tested and approved as standard equipment by leading boat manufacturers.

- Affordable prices
- Whole process production made by ourselves
- 100% tested in our manufacturing facilities
- Compact, efficient, long life motors.
- Ability to run dry for short periods.
- Easy clean snap-lock strainer bases.
- Stainless steel shafts AISI 316
- Completely submersible.
- Marine grade blocked wiring.
- Rust and corrosion protection.
- Silent and vibration-less operation.
- CE and ISO 8844 certification. En 55014
- Ignition protection.



Matromarine manufacture the most competitive quality pumps. Ocean technologies bilge pumps deliver value and performance that's built to last

HEAVY DUTY BILGE PUMPS: New heavy duty series of marine submersible bilge pumps. These pumps are durable and easy to install, and they offer boaters a sleek new design that has been tested to be reliable and efficient, both in harsh saltwater and freshwater uses. Equipped with stainless steel shaft, double ball bearing motor and mechanical seal, high-impact durable plastic housing



- Liquid cooled for extended motor life.
- Removable check valve included
- Heavy duty, AISI 316 steel shaft, double ball bearing motor
- Quality engineered mechanical seal
- Automatic operation with optional float switch
- Complies with ISO 8848, Marine EN 55014 Marine
- Easily interchangeable with most similar Bilge pumps as Rule, Johnson etc.

PART. N.	. MOD.	VOLT	AMP	FLOW/MIN	MIN FLOW 1 MT/MIN	HOSE SIZE	DIMENSIONS
5500000142	1750 GPH	12	7,5	110	85	1"1/4 or 1"1/2"	170x158x130d. mm
5500000144	1750 GPH	24	4	110	85	1"1/4 or 1"1/2"	170x158x130d. mm
5500000162	2250 GPH	12	9	135	120	1"1/4 or 1"1/2"	170x158x130d. mm
5500000164	2250 GPH	24	4,5	135	120	1"1/4 or 1"1/2"	170x158x130d. mm



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AUTOMATIC BILGE PUMPS: Laguna bilge pumps are equipped with a built-in electric controlled snap switch making it fully automatic. no float switch needed and no power used until pump turns on when water level rises. these pumps are durable and easy to install, and they offer boaters a sleek new design that has been tested to be reliable, efficient, and automatic operative in harsh saltwater and freshwater uses. equipped with stainless steel shaft 316, and high-impact durable plastic housing.



- compact, all-in-one unit
- snap sensing switch integrated into the pump body
- no mercury
- Removable clip on basket design
- 3-wire device can be run in auto or manual override mode.
- no tools needed for maintenance
- extremely energy efficient

PART. N.	. MOD.	VOLT	AMP	FLOW/MIN	MIN FLOW 1 MT/MIN	CONNECTION	DIMENSIONS
5700205115	500 GPH	12	1,8	32	25	19 mm	151x78x95 mm
5700205133	750 GPH	12	2,7	50	42	19 mm	151x78x95 mm
5700205134	750 GPH	24	1,5	50	42	19 mm	151x78x95 mm
5700205021	1100 GPH	12	4	75	65	29 mm	151x78x95 mm
5700205022	1100 GPH	24	2,5	75	65	29 mm	151x78x95 mm

SUBMERSIBLE BILGE PUMPS: These Submersible bilge pumps are durable and easy to install, and they offer boaters a sleek design that has been tested to be reliable and efficient, in harsh saltwater and freshwater uses. Equipped with stainless steel shaft 316, and high-impact durable plastic housing. Easy to install and to clean



PART. N.	. MOD.	VOLT	AMP	FLOW/MIN	MIN FLOW 1 MT/MIN	CONNECTION	DIMENSIONS
5700000115	300 GPH	12	1,8	27	22	19 mm	75x93 mm
5700000133	750 GPH	12	3	50	40	19 mm	75x105 mm
5700000134	750 GPH	24	2	50	40	19 mm	75x105 mm
5700000021	1100 GPH	12	4	75	65	29 mm	120x145 mm
5700000022	1100 GPH	24	2,5	75	65	29 mm	120x145 mm



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DIGITAL SENSOR SWITCH:

New digital technology. 5 years tested new sensor built in technology, designed and developed by our R&D team, The totally sealed detecting sensors are never in contact with water, thus assuring a high corrosion strength, without being affected by oil or foreign discards. LAGUNA SWITCH activates at a 50 mm (2") fluid level and deactivates at a 20 mm (3/4") fluid range. A five seconds delay prevents false starts. LAGUNA switch is rated to handle all submersible pumps up to 20 amps at 12 or 24 volts.



- Switch is rated to handle all submersible pumps up to 20 amps at 12 or 24 volts.
- No moving parts
- Totally sealed solid state electronics
- No mercury
- Pump assuring a better for a better disturbance impact.
- Complies with ISO 8846 marine EN 55014

CD. 8500000107 12-24 V.

AUTOMATIC FLOAT SWITCH: New mercury free switch with "SNAP" movement with over 500.000 on/off. 2 years of warranty. ISO 8846



CD:8500000108 15 Amp. dim. 11x 7x 5h. cm

CD:8500000109 15 Amp. with integral protection

STRAINER: Strainer for bilge pumps made in pvc,pipe with three size connections 25,20 and 18 mm. Dimensions: 145x80.



CD:8500000005

THREE WAY BILGE SWITCH CONTROL

Give full control to all range of your equipments. Fuses are included. Very Simple using Just push the button for manual or automatic bilge pumping. Equipped with Carling rocker switch with operating red Led light. New model available soon!

CD: 4500000121

