

Submersible pumps



Elephant automatic bilge pump

CE certified in compliance with Directive ISO 8846. Permanent-magnet motor, stainless steel shaft, watertight sealing electrical cables. It can be run in automatic or manual mode.

Code	Model	V	Max flow rate/l/min	Current draw A	Hose adaptor mm	↔ mm
16.123.01	500	12	32	1.8	19	151x78x105
16.123.02	750	12	50	3	19	151x78x105
16.123.03	1100	12	75	4	29	151x78x105
16.123.04	1100	24	75	2.2	29	151x78x105

Maxi submersible bilge pump

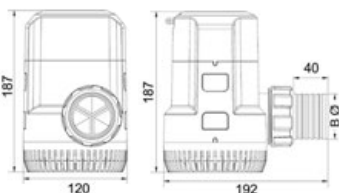
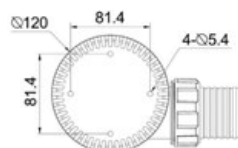
Compliant with CE/ISO 8846-8849 and RoHS standards.

Silent, with stainless steel shaft and valve that prevents water backflow and blockage due to air pockets. Removable filter for easy cleaning.

The new quick connection system allows the motor to be extracted without disconnecting the base and hydraulic connections.

Automatable through any automatic switch (at least 20A).

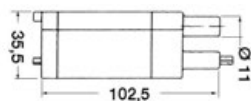
Code	Model	V	Max flow rate l/m	Current draw A	Maximum head m	ø base mm	Height mm	Hose holder B ø mm
16.122.37 New	3700	12	233	14	6	120	187	52
16.122.38 New	3700/24	24	233	7	6	120	187	52
16.122.45 New	4700/12new	12	296	16	6.5	120	187	52
16.122.46	4700/24new	24	296	8	6.5	120	187	52



Whale submersible pump

For suction or transfer of fresh or salt water.

Code	V	Max flow rate/l/min	Current draw A	Hose adaptor mm	Use
16.921.40	12	11	3	10/13	to be fitted into the tank
16.921.41	24	11	1.6	10/13	to be fitted into the tank
16.921.42	12	11	3	dual 10/13	in line
16.921.43	24	11	1.6	dual 10/13	in line



CARAVAN centrifugal submersible pump

Designed to be fitted into water cans.

Code	V	Max flow rate/l/min	Current draw A	Head m	Hose adaptor Ø mm
16.101.00	12	18	2	2	11

Submersible centrifugal pump

It pumps both water and diesel. Its cylindrical shape (41-mm Ø) can be easily fitted in jerrycans and tanks.

It can turn continuously up to 20 minutes. It comes with 5-m cable and adjustable pliers.

Code	V	Max flow rate/l/min	Current draw A	Head m	Hose adaptor Ø mm	↔ mm
16.105.13	12	18	4.5	6	12	175.5x41.1

