



EUROPUMP Aquatec Sensor 4-diaphragm fresh water pump

Equipped with an electronic system to maintain constant pressure. By opening the tap more or less, the water flow varies **without a pulsating effect**.

Snap-fit hose connection. Includes 2 hose connectors 1/2" + 2 hose connectors 5/8" straight and at 90 degrees (total 4 pcs).

Code	V	Flow l/min	l↔r mm	Max pressure bar	OPTIONAL filter	kg
16.514.00	12/24	13.5	238x114x104	35 PSI/2.45 BAR	16.544.10	2.2



16.544.10



Europump Smart 5-diaphragm fresh water pump

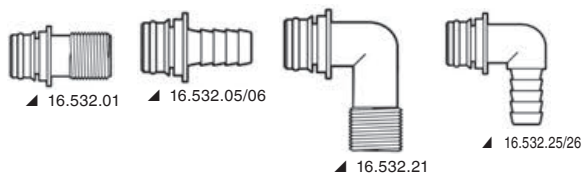
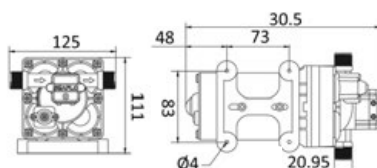
VARIABLE SPEED

Fresh water pump fitted with an electronic system that adjusts the motor speed to the water flow demand without generating any pulsations.

Very silent yet having an elevated suction capacity. It can run dry for maximum reliability.

Equipped with a straight hose connector of 3/4" (19 mm), a 90° elbow hose connector of 3/4" (19 mm), a threaded connector of 1/2" and a quick-connect filter of 3/4".

Code	V	Flow rate l/mn	Current draw A	Max pressure PSI/bar	l↔r mm	kg
16.515.12	12	18.9	10	70/4.8	226x128x142	3.3
16.515.24	24	18.9	5.5	70/4.8	226x128x142	3.3



Europump plug-in quick fittings

Plug-in quick fittings for Europump pumps and fresh water pumps



Code	Type	Code	Type
16.532.01	1/2" straight thread	16.532.21	1/2" 90° thread
16.532.05	14mm Ø straight	16.532.25	Ø 14mm 90°
16.532.06	19mm Ø straight	16.532.26	Ø 19mm 90°

OSCULATI



Europump spare pressure switch for fresh water pumps

Pressure switch for Europump fresh water pumps



Code	For pumps
16.540.01	16.506.03; 16.503.12; 16.512.12; 16.512.24
16.540.02	16.520.12; 16.520.24
16.540.03	16.509.12
16.540.04	16.510.12
16.540.05	16.518.12; 16.518.24

OSCULATI



Europump strainers



Code 16.533.01
Replacement filter with stainless steel mesh. It snaps into the pump and is completed with the quick couplings series 16.532.xx.



Centrifugal pump for sinks

To be installed at the base level of the tank. Not self-priming. Fixation via included adjustable strap.

Code	V	Flow l/min	Head m	Hose adaptor Ø mm	l↔r mm
16.184.74	12	6.6	2	11	88x45