



Vitrifrigo Seawater Pump 1416 lt-h

Reference: WPPMD371.230/50

VITRIFRIGO SEAWATER PUMP 1416 LT/H

The VITRIFRIGO Seawater Pump "magnetic drive" represents an innovation in the maritime sector, offering superior performance and unparalleled reliability. These pumps are an integral part of the VITRIFRIGO MACS conditioning system, designed to ensure comfort and convenience on luxury yachts and boats.

Essential for distributing seawater within VITRIFRIGO's cooling system, they ensure optimal operation and precise temperature control. Thanks to the "magnetic drive" technology, they provide superior efficiency and durability, minimizing the risks of malfunction and maintenance.

Designed to operate in single-phase with a standard power supply of 230V/1ph/50Hz, they offer impressive performance despite their compact size, with a current consumption of just 0.19A and a flow rate of 1416 liters per hour.

With water inlet and outlet of 17 mm and dimensions of 179 mm in length, 107 mm in width, and 108 mm in height, these VITRIFRIGO pumps are designed to easily fit into a variety of spaces on board vessels. Their weight of only 1.7kg makes them lightweight and easy to install without compromising performance.

In summary, the VITRIFRIGO Seawater Pump "magnetic drive" is the ideal choice for those seeking a reliable and efficient distribution system for their vessels. Thanks to innovative technology and superior performance, it ensures optimal operation of the conditioning system, contributing to a comfortable and pleasant environment on board.

Technical specifications VITRIFRIGO Seawater Pump 1416lt/h:

Phase Type: Single Phase
Power supply: 230V/1ph/50Hz
Absorbed current: 0.19 A
Water inlet: 17 mm.
Water outlet: 17 mm.
Flow rate: 1416 lt/h
Length: 179 mm.
Width: 107 mm.
Height: 108 mm.
Weight: 1.7 kg

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Non-binding images and technical data.

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Technical Sheet

Phase	Single phase
Maximum permissible current (A)	0.19
Length (mm)	179
Width (mm)	107
Height (mm)	108
Dry weight (Kg)	1.7
Feed Type	230V/1ph/50Hz
Capacity (Lt/h)	1416
Water Inlet (mm.)	17
Water Outlet	17