



ALIOS EVO

Fresh Water Generator

ALIOS EVO is a proven alternative to the production of fresh water with evaporation, since there is no need for the operation of the main engine or the boiler of the vessels, thus minimizing energy consumption.

Defining environmental protection since 1977

Complete fresh water solutions. An unrivalled global network.



Quality

- High manufacturing quality
- Robust materials
- Consistency of produced water



Efficiency

- Small volume & footprint
- Minimum operational costs & maintenance
- Low energy consumption
- Easy and safe to use



👱 Sustainability

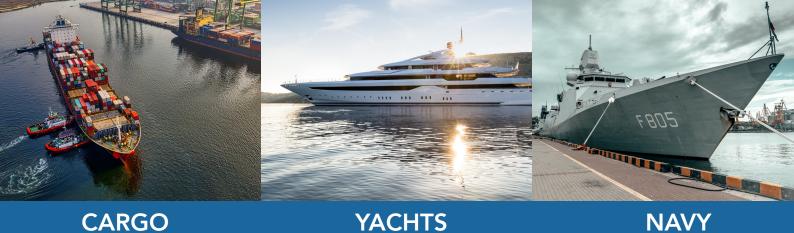
- Optimal use of natural resources
- Protecting sensitive marine coastal ecosystem
- Zero waste, plastic free oceans











Description

The system is able to produce reliable fresh water from the desalination of sea or brackish water and can be configured (skid or loose mounted) with variable features in order to meet any customer requirements. ALIOS EVO is equipped with the CIP system as standard to facilitate maintenance. The produced water is constantly monitored with a TDS meter.

Product Range

Models	Nominal Capacity (m³/day)	Skid Footprint L/W/H(m)
ALIOS EVO 1.5	1.5	0.9/0.7/0.9
ALIOS EVO 3.5	3.5	1.3/0.7/0.9
ALIOS EVO 6	6	1.3/0.7/0.9
ALIOS EVO 7.5	7.5	1.3/0.7/0.9
ALIOS EVO 10	10	1.3/0.7/0.9
ALIOS EVO 20	20	1.65/0.85/0.98
ALIOS EVO 30	30	1.65/0.85/1.10
ALIOS EVO 80	80	2.9/0.91/1.49

Environmental Protection Engineering S.A.

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