

Drinking water for maritime professionals

AQUAREX Water Purifier Unit Compact 100 improves the drinking water's characteristics and meet the requirements of the EU Directive 98/83/EC of 3 November 1998 which is considered the strictest potable water directive in the world and followed by EU member states.



Save money by eliminating plastic bottled water onboard!



Lease with a fixed monthly flat fee - all inclusive

Many of our clients prefer a hassle-free all-inclusive subscription service, with **no up-front investment**.

We provide the water purifier unit, the filter kits and any spares needed - all is included in the fixed monthly fee.

...or buy and pay up front

Other clients want to engage with us in more traditional ways and account for the cost of the water purifier up front.

Filter kits and spares can as well be bought whenever needed.

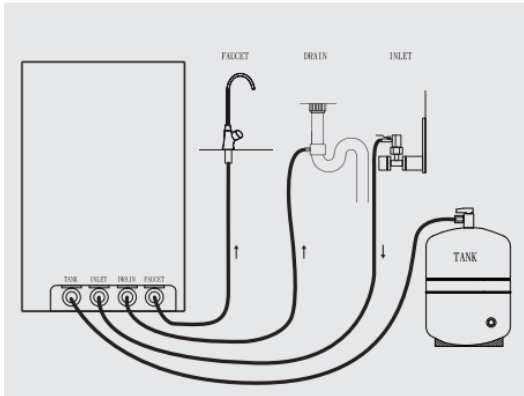
We have the capacity to meet the preferences of our clients and even tailor financial solutions.



Technical Specification

6-stage filtration - 1x 5µm filtration, 2x GAC carbon, 1x RO filtration, post-treatment and UV sterilization. Built-in 10 litre tank plus an extra external 16 litre tank.

Capacity: app. 100 GPD (380 litre per day)



Installation

Installation of the water purifier unit is easy and can be done by the crew onboard. The purifier unit only requires access to a water outlet, a drain and electricity.

Due to the compact size, the purifier fits perfectly under a zinc in the mess room or connected to an existing water fountain.

Logistics

Water purifier units, filter kits and spare parts are stocked in important shipping hubs to keep freight forwarding costs at a minimum.

You can pick-up parts at our warehouse, or we can deliver to your freight consolidation points, according to a fixed schedule - you decide!



- ✓ For maritime professionals – field tested at sea.
- ✓ Buy with 1 year guaranty.
- ✓ Lease with 2 years guaranty - all included. Full budget predictability.
- ✓ Stock in important shipping hubs – enables low freight costs!
- ✓ Installation and maintenance by crew – no service visits!
- ✓ Bacteriological barrier via UV treatment for elimination of virus and bacteria.
- ✓ 6-stage filtration incl. active carbon, RO, UV and remineralization for adjustment of pH and taste.
- ✓ Capacity - 380 litre per day.
- ✓ Each unit is factory tested and ready for installation