

quick nautical equipment

water heaters

Nautic Boiler

All lines of our range of products present the following advantages and high-quality characteristics.

Benefits

- High quality materials
- Heat exchanger with wide exchange surface.
- Produces hot water from the electric element, that is fitted with an adjustable safety bi-thermostat.
- Relief / non-return valve that allows discharging of the water heater in case of disuse.
- Can be mounted anywhere from 0 degrees to 90 degrees.

Features

- The heat exchanger used for Quick "Nautic Boiler B3" is in stainless steel AISI 316.
- The heat exchange capacity is notably higher than that achieved from other manufacturers.
- The tank is made in stainless steel 316 AISI welded with Argon shielding gas and hence highly resistant to corrosive agents. The electrical heating element is made of Incoloy®.
- The thermal insulation is high density polyurethane foam injected between the cover and tank giving excellent heat retention properties.

Optional accessories

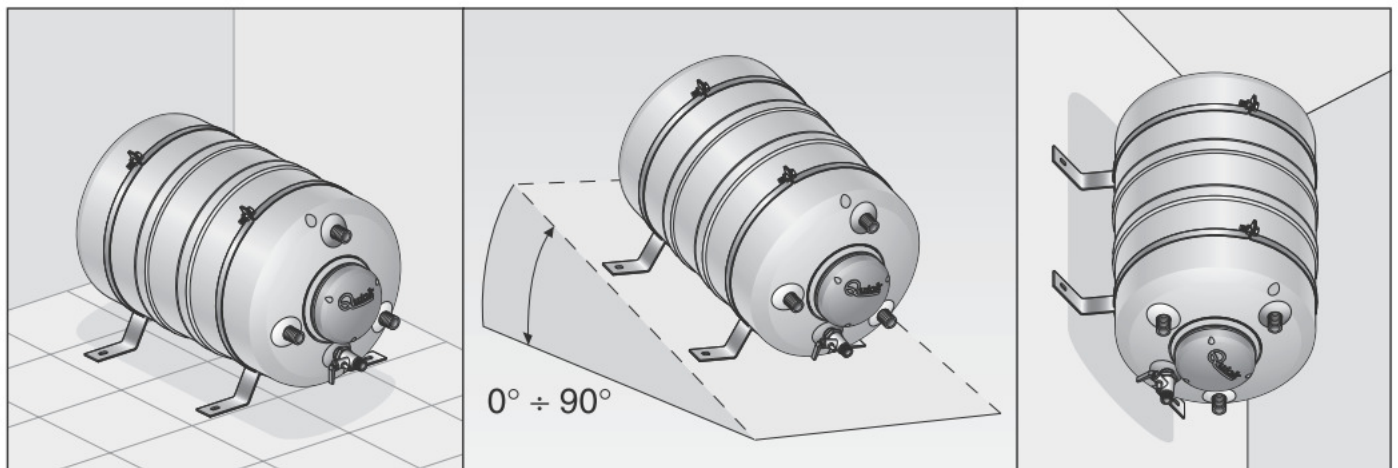
- Anti-flare protection.
The heating element can be provided with an anodized aluminium case that protects the water heater in potentially explosive environments (ISO 8846).
- Thermostatic mixing valve kit.



New line product B3 from 15 to 80 litre.



All Quick® water heaters come with a 3 years warranty



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Nautic Boiler B3

Casing in composite material
Tank in stainless steel AISI 316










Tank mounting brackets or wall or floor-mounted are in stainless steel AISI 316 and are supplied as standard in each package.

Nautic Boiler B3

Tank pressure (running test)	800 kPa (1)
Maximum working pressure	600 kPa (1)
Electric element voltage rating (2)	220 Vac \pm 10% [-]
Electric element power (2)	1200 W
Outputs diameter	1/2"

(1) 1 Bar = 100 kPa / 1 Bar = 100 kPa / (2) Available on request

Tank capacity		Diameter	Length	Weight	Heating element	Model
Nautic Boiler B3	L	mm	mm	Kg	Watt	Code
	15	300	405	7.0	1200	FLBX1512S000A00
	20	300	500	8.1	1200	FLBX2012S000A00
	25	300	605	8.5	1200	FLBS2512S000A00
	30	360	495	10.5	1200	FLBX3012S000A00
	40	360	620	11.7	1200	FLBX4012S000A00
	60	400	721	14.6	1200	FLBX6012S000A00
	80	400	921	17.8	1200	FLBX8012S000A00