



MARINE WATER STORAGE HEATERS 2 WAY HEAT EXCHANGE AND 230V (110V ALSO AVAILABLE)



All models grant high performances and efficiency being equipped with the following components:

- 1) 316 Stainless Steel Tank
- 2) 316 Stainless Steel Heat Exchanger: Its large exchange surface allows a huge production of hot water exploiting at best the heat of the cooling water coming from the boat engine (even with very small temperature differences).
- 3) Electrical Heater Element: Equipped with an adjustable and safety thermostat, allows hot water production even when the boat engine is off.
- 4) Insulation: A thick foam of expanded polyurethane with closed cells reduces heat loss to 1° per hour within 24 hours.
- 5) External Casing: Stainless Steel resistant to salt water
- 6) Stainless Steel Mounting Brackets: They ensure a strong, stable and easy installation.
- 7) Safety Valve: Protecting the tank from excessive pressure (Pressure relief / Non return valve).

Part Number	Capacity (litres)	Diameter	Length	Width
SA14028	12	320mm	405mm	N/A
SA1400*	19	420 H	495 D	190 W
SA1401S	22	320	475	N/A
SA449S	30	320	620	N/A
SA458S	45	320	880	N/A
SA1402S	60	320	1060	N/A

*SA1400: Non stainless steel. Incorporates a magnesium anode.