

With over 30 years in the water heating industry, Superheat Limited has developed the most robust marine hot water cylinders that perform under pressure whilst requiring very little maintenance. This means our customers can enjoy hot water whenever and wherever they are.

Our marine hot water cylinders are specifically designed for boats and larger vessels and are built with high quality components to ensure longevity and optimal performance in the most demanding marine environments.

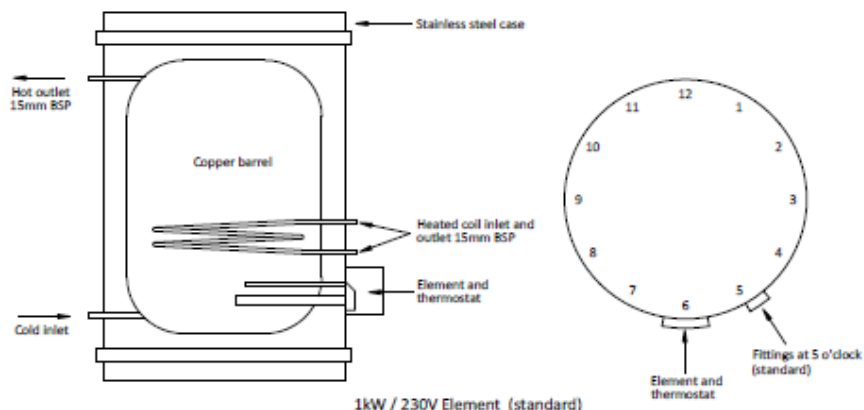
Our marine cylinders are made with stainless steel casings, with our standard sizes ranging from 25 – 90 litres for smaller vessels and up to 1000 litres for larger vessels.

Using the heat from a vessel's heat exchanger to heat a coil inside the marine cylinder, we offer an economical hot water solution that's easy to install and highly efficient.

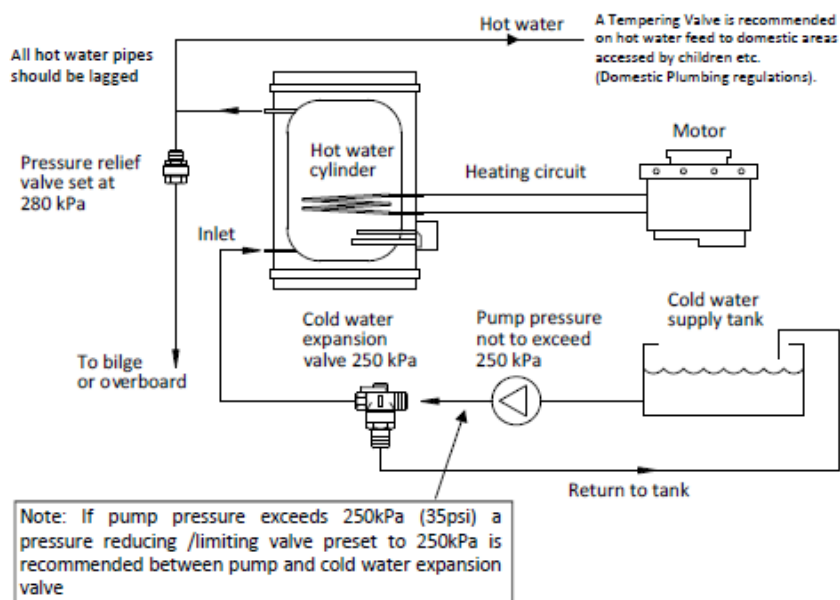
Standard sizes are made with heavy duty copper barrels and a working pressure of 250kPa.

Larger sizes of 110–1000 litres are made with a working pressure of 500kPa can be made to order with a stainless steel inner barrel and outer case. Heating coils can also be incorporated in the larger sized marine cylinders to utilise excess heat from the vessel's engine heat exchanger. 1kW booster element or larger are available on request.

### Marine cylinder orientation



### Typical marine installation



## MARINE CYLINDERS & VALVE SET

CODE	DESCRIPTION
BOAT 25LTR	BOAT CYL 25 LTR x 370 x 500, STAINLESS STEEL OUTER CASE
BOAT 40LTR	BOAT CYL 40 LTR x 460 x 500, STAINLESS STEEL OUTER CASE
BOAT 65LTR	BOAT CYL 65 LTR x 460 x 760, STAINLESS STEEL OUTER CASE
BOAT 90LTR	BOAT CYL 90 LTR x 460 x 1000, STAINLESS STEEL OUTER CASE
BOAT VALVE SET	RELIEF VALVE 280+COLD WATER EXPANSION VALVE 250
L007-250KPA	PRESSURE REDUCING VALVE 250KPA