

**MARINE CALORIFIER**

# Marine Electric Water Heaters

Product Description: The marine electric water heaters are industry term for a storage vessel that has the capacity to generate heat within a mass of stored water. Operates on three phase current. ...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

|  |                                  |
|--|----------------------------------|
| <b>Category</b>  | Marine Calorifier                |
| <b>Standard</b>  | EN                               |
| <b>Material</b>  | 316-304 quality stainless steel. |
| <b>Certificate</b>   | CCS, GL, BV etc.                 |
| We can supply according to your requirement, drawings, class certificate needs, and delivery schedule. |                                  |

| Technical Specifications |                   |                    |                                      |
|--------------------------|-------------------|--------------------|--------------------------------------|
| <b>Category</b>          | Marine Calorifier | <b>Model / SKU</b> | Marine-Electric-Water-Heaters        |
| <b>Standard</b>          | EN                | <b>Material</b>    | 316-304 quality stainless steel.     |
| <b>Certificate</b>       | CCS, GL, BV etc.  | <b>Warranty</b>    | 12 Months unless specified otherwise |
| <b>Origin</b>            | China             |                    |                                      |

## Product Description:

The marine electric water heaters are industry term for a storage vessel that has the capacity to generate heat within a mass of stored water.

Operates on three phase current.

Operates with electric control panel (IP56).

Models having tank volumes between 120-5000 liters (32-1320 gallons).

316-304 quality stainless steel.

Operates with electricity, motor coolant water/oil or steam.



Main usage areas are; container ships, naval ships, cruise ships, petroleum platforms and all kind of vessels where high volume of potable hot water is needed.

Electrical heating powers between 10 - 300 KW.

208-380-400-415-440-46-480 Volts.

