

Marine Steam Water Heater

This steam heating calorifier is designed for installation on ships with a steam power source. It provides hot water for various onboard needs, including domestic use by the crew.



Product Overview

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The ZRG steam heating calorifier is a specialized marine-grade solution designed to efficiently heat water using existing onboard steam power sources. Engineered for durability, this unit features a robust cylindrical tank construction specifically designed to withstand the harsh, corrosive conditions of marine environments. It provides a reliable and consistent supply of hot water for crew facilities, galley operations, and various essential shipboard industrial processes.

Technical Features

Design Specifications

- Specialized marine-grade construction
- Corrosion-resistant materials for marine longevity
- Internal steam coil/heat exchanger system
- Integrated safety device connection ports
- Cylindrical tank architecture

Applications

Use Cases

Crew domestic water, Galley operations, Industrial processes, Marine peripheral equipment