

# Marine Water-Cooled Air Conditioning System with Inverter

This compact marine air conditioning system is designed for boats and yachts, utilizing a water-cooled condenser for efficient heat rejection. An included inverter converts DC power to AC, allowing operation from battery systems.



## Product Overview

### Marine Climate Control Solution

This marine water-cooled air conditioning system is specifically engineered for maritime environments, providing efficient climate control for boats and yachts. The unit features an integrated inverter system, allowing for flexible power management and operation from marine battery banks. Designed for durability and performance, this compact system ensures consistent temperature regulation even in demanding conditions.

## Technical Specifications

Air Flow Capacity	1000 m3/h
Operating Temperature Range	-10 to 50 °C

## Dimensions

### AC Unit Dimensions

Dimension	Measurement
Height	320mm
Width	480mm
Depth	370mm

### Inverter Dimensions

Dimension	Measurement
Height	152mm
Width	360mm
Depth	169mm

## Application & Usage

### Primary Application

Marine • Boats • Yachts