

# Low Temperature Water Heating Device

This low-temperature device is designed for water heating applications, with a maximum water outlet temperature of 60°C. It features an EVI compressor and intelligent microprocessor for precise adjustments.



## Overview

### Industrial Temperature Control

This industrial low-temperature water heating device is engineered for precise temperature management in demanding environments. Featuring a dual fan unit configuration, it ensures efficient cooling and consistent performance under varying load conditions. The system is housed in a robust, weatherproof enclosure, making it suitable for reliable operation in challenging industrial settings.

## Technical Specifications

### Installation Features

- Integrated mounting feet
- Weatherproof enclosure

Installation Features	
Cooling System	Dual Fan Unit
Application Suitability	Industrial, Precise Temperature Control