

# Pool Thermostat Dehumidification Hot Water Unit

This high-efficiency unit is designed for maintaining optimal pool water temperature and humidity levels. It integrates heating, cooling, and dehumidification functions to provide a comfortable and energy-efficient pool environment.



## Overview

### Advanced Pool Climate Control

This high-efficiency unit is designed to simultaneously manage pool water temperature and humidity levels, ensuring a comfortable environment for both residential and commercial applications. By integrating advanced heating, cooling, and dehumidification functions, it provides a superior alternative to traditional systems. Built with corrosion-resistant components and intelligent controls, it offers reliable performance and significant energy savings.

## Technical Specifications

|                       |  |
|-----------------------|--|
| Compressor Technology | High-efficiency parallel compressor system |
| Heat Exchanger        | Titanium tube                              |
| Refrigerant           | R410A                                      |

## Features & Benefits

### Performance Efficiency

**4 x**  
Heating Efficiency Factor

### Key Advantages

Energy Efficient, Corrosion Resistant, Intelligent Control, Water-Electricity Separation, High Heating Performance