

Thermolysis Industrial Water Chiller

This thermolysis water chiller is designed for diverse industrial cooling tasks. It offers a radiating capacity of 50W/°C and is built for energy efficiency and prolonged operational lifespan.



Product Overview

Industrial Thermolysis Cooling

The CW-3000 series is a compact thermolysis water cooler designed for efficient heat exchange between equipment and the surrounding air. It features an integrated alarm system for water flow and temperature monitoring to ensure operational safety. With an energy-saving design, it is ideal for demanding industrial applications requiring consistent thermal management.

Technical Specifications

Radiating Capacity

50 W/°C

Radiating Capacity

Key Features

- Compact design
- Energy-saving operation
- High cost-performance ratio
- Water flow alarm system
- Over-temperature alarm protection

Compliance and Standards

Certifications

CE, RoHS

Application Guide

Model Applications

Model	Typical Application
CW-3000AG	Single 80W CO2 laser tube (emitting rate < 60%)
CW-3000AH	Dual 1.5 KW CNC spindles or welding equipment