

# Thermolysis Industrial Water Chiller

This water cooler contains a water tank, circulating pump, heat exchanger, fan, and control components. The thermolysis type industrial chiller has a radiating capacity of 50W/°C and is designed for energy saving and long working life.



## Product Overview

### Industrial Thermolysis Water Chiller

This air-cooled industrial water chiller is designed for efficient heat dissipation in various industrial applications, including CO2 lasers, spindles, and welders. It features a compact design that prioritizes energy efficiency and long operational life. With built-in safety alarms for water flow and high temperatures, it provides reliable cooling performance for sensitive equipment.

## Performance Metrics

### Radiating Capacity

**50 W/°C**

Radiating Capacity

## Technical Specifications

Tank Capacity	9 L
Max Lift	10M/70M
Max Flow	10L/min / 2L/min

## Electrical Requirements

Voltage	110V, 220V
Frequency	50/60Hz

## Compliance & Certification

### Certifications

CE • RoHS

## Physical Characteristics

Dimensions (L x W x H)	49 x 27 x 38 cm
Net Weight	9.5 kg
Gross Weight	12 kg

## Features

### Key Features

- Energy-saving design
- Long working life
- Simple operation
- Water flow alarm function
- Over-temperature alarm function