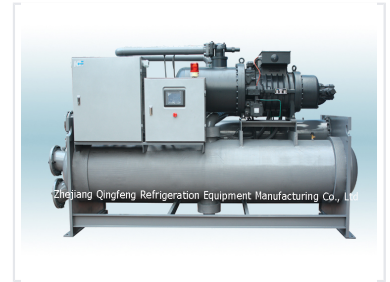


# Industrial Injection Chiller for Temperature Control

This industrial injection chiller is designed for efficient cooling in various applications. The unit incorporates a high-performance compressor and heat exchanger for optimal thermal management, along with safety features and monitoring systems to ensure reliable operation.



Zhejiang Qingfeng Refrigeration Equipment Manufacturing Co., Ltd.

## Overview

### High-Efficiency Industrial Cooling

This industrial injection chiller is engineered for precise temperature control in demanding industrial environments. Featuring a high-performance European-made compressor and a high-duty heat exchanger, the unit ensures reliable thermal management. The system utilizes a full-auto microcomputer control interface with an interactive touch display, allowing for automatic adjustments to cooling capacity based on real-time load requirements.

## Technical Specifications

Chiller Style	Flooded screw style
Control Interface	Full-auto microcomputer with interactive touch display

## Performance Features

### Operational Capabilities

<b>1 Full</b> Automation Level	<b>100 % Automatic</b> Load Adjustment
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Key Features	European Compressor, Automatic Load Adjustment, High-Duty Heat Exchanger, Touch Operation
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