

# Air-Cooled Modular Heat Pump Chiller

This air-cooled modular heat pump chiller has a capacity of 30/65/130kw, with a maximum combination capacity of up to 2080kw. It features an EVI compressor, heat recovery function, and a modular design.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency Modular Chiller Solution

This air-cooled modular heat pump chiller offers a versatile and robust solution for commercial and industrial climate control. Designed for scalability, the system supports individual capacities of 30kW, 65kW, and 130kW, with a maximum combined capacity reaching up to 2080kW. Its modular architecture ensures flexible installation, easy maintenance, and reliable operation through advanced features like cycle operation and backup functionality.

## Performance Metrics

### Capacity Options

**30 kW**

Base Capacity

**65 kW**

Mid Capacity

**130 kW**

High Capacity

**2080 kW**

Max Combined Capacity

## Technical Features

### Safety & Protection

- Multi-protection system
- Intelligent defrost control
- Robust weather-resistant enclosure

### Core Technologies

EVI Compressor, Heat Recovery, Modular Design, Cycle Operation, Backup Function

## Design & Installation

### Design Highlights

Compact Size • Outdoor Installation • Low-Noise Fans • Easy Maintenance