

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