

EVI Inverter Monobloc Heat Pump for Heating, Cooling, and DHW

This -25°C full DC stepless inverter heat pump provides climate control and domestic hot water. It achieves A+++ and A++ energy efficiency grades.



Product Overview

High-Efficiency Climate Control

This EVI inverter monobloc heat pump is designed for comprehensive heating, cooling, and domestic hot water (DHW) production. It utilizes advanced inverter technology combined with an enhanced vapor injection (EVI) system to ensure superior performance and significant energy savings. The monobloc design integrates all hydraulic components into a single outdoor unit, simplifying installation for both residential and commercial applications.

Performance

Energy Efficiency Grades

A+++ • A++

Minimum Operating Temperature	-25 °C
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Technical Details

Refrigerant	R32
System Architecture	Monobloc

Features

Key Features

- Heating, Cooling, and DHW capability
- Enhanced Vapor Injection (EVI) technology
- Ultra-low noise operation
- Simplified hydraulic installation