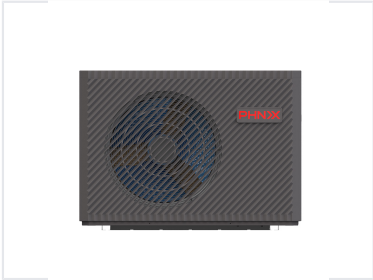


Air-to-Water Heat Pump with Inverter Technology

This air-to-water heat pump uses R32 refrigerant and full inverter technology. It features quiet operation and is designed for high efficiency.



Overview

Advanced R32 Inverter EVI Technology

The HeroPremium Series is a high-performance air-to-water heat pump designed for the European market, combining eco-friendly R32 refrigerant with full inverter and EVI technology. It features a modern matte black plastic casing that offers a creative and elegant appearance while ensuring powerful heating and cooling performance. This unit is engineered to meet stringent requirements for efficiency, stability, and quiet operation in residential and commercial applications.

Energy Efficiency



The unit is rated with the top A+++ energy label, significantly reducing energy bills.

Energy Label

A+++ Energy Level

Efficiency Highlights

3 A+++
Energy Rating

Acoustic Performance



Engineered for quiet operation, achieving as low as 39dB(A) at minimum flow.

Sound Pressure Levels

Condition	Distance	Sound Pressure
Minimum Flow	1 meter	39 dB(A)
Rated Flow	1 meter	45 dB(A)

Technical Features

Compatible Systems

- Underfloor heating
- Radiators
- Domestic hot water systems

Core Technologies

R32 Refrigerant, Full Inverter, EVI Technology, Air-to-Water

Design & Construction

Casing Material

Matte black plastic

Acoustic Design

Unique soundproof internal structure