

Indoor Dual Air Source Monobloc Heat Pump

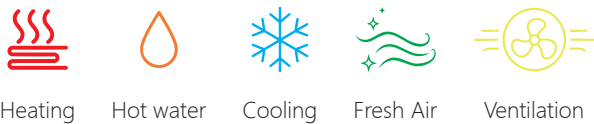
The fresh air heat pump operates in two stages

Stage 1 – Outdoor Air Energy
The system extracts thermal energy from outdoor air to provide efficient space heating.

Stage 2 – Exhaust Air Heat Recovery
The system recovers heat from indoor exhaust air while supplying filtered fresh outdoor air to the living space.

Advanced Ventilation & Safety Control

- Up to 350 m³/h Ventilation Airflow
- Dual-Stage Filtration with F5 + F9 Filters
- Integrated R290, Air Quality, and Wind Pressure Sensors



R290 ECO refrigerant

High efficiency and Energy Saving

Heating

Cooling

Hot water

Full power till -7°C

DC Inverter Twin Rotary

Compressor noise-reduction chamber

Plate heat exchanger

Sky Blow Appearance Patent

High water 75°C outlet

SG Ready

All in one (Built in 150L tank)

Dual zone function Mixing Valve

IOT Platform

Gas separator

One System

Multiple Home Comfort Needs.

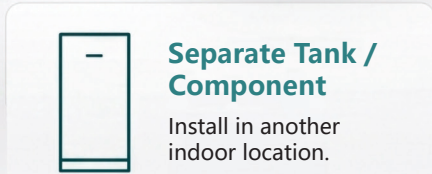
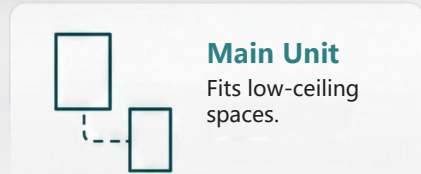
Domestic hot water, heating, cooling and fresh air ventilation in one smart indoor solution.



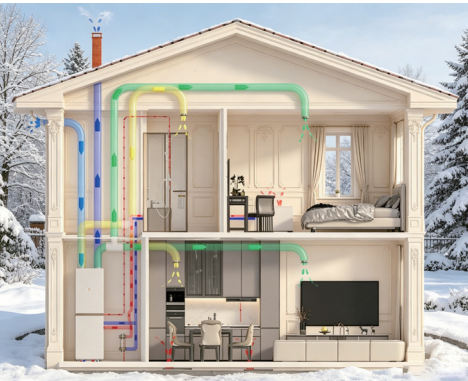
Split Design

Greater Flexibility for Low-Ceiling Spaces

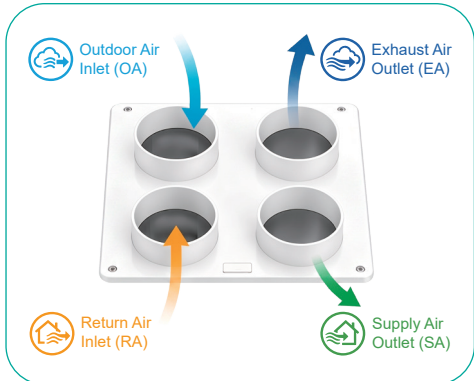
The main unit and water tank can be installed separately, providing greater flexibility in low-clearance and space-limited applications. The system can be easily adapted to utility rooms, under-stair spaces, closets or other compact indoor locations.



Combi Options Can Always Suit Your Home



FRESH AIR OPTION
Heat Recovery & Fresh preheat, precool, Dehumidification.



VENTILATION MODE
Only Heat Recovery & Ventilation

