



SOLAR HEAT RECOVERY VENTILATION AND HEATING

YOUR TOTAL 3-IN-1 SOLAR HEATING
AND VENTILATION SOLUTION





CHOOSE THE RIGHT VENTILATION SYSTEM FOR YOUR HOME



Fan Unit One - Lounge, Dining room and Family room - Up to three outlets

Fan Unit Two - Bedrooms, Office and additional rooms - Up to four outlets

SOLAR HEAT RECOVERY VENTILATION

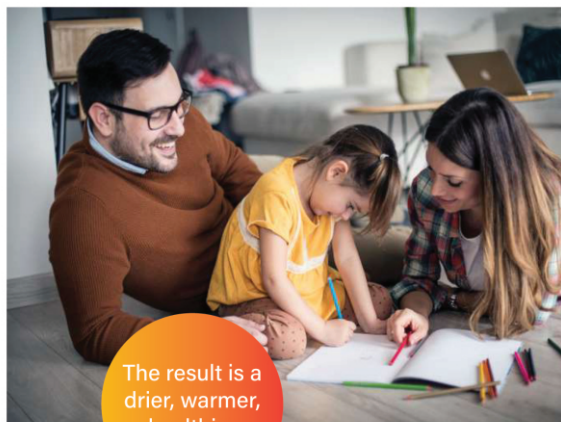
Indoor energy is recaptured through an **Intake Ceiling Grille**, strategically positioned in the hallway. It is then directed through our high performance **Solar Air Heating Panels**, reheating the air and reintroducing airflow into the home via ceiling vents in selected living areas enhancing indoor air quality.

Before entering the home, warm, dry air from the roof cavity is passed through a high-quality F7 or F8 hospital-grade filter.



F7 and F8 Hospital Grade Filters

-  As a result of our system, condensation is controlled, moisture is reduced, mould, mildew odours and allergies are eliminated.
-  Having a healthier, drier home saves you money on heating.
-  Three-Speed centrifugal fans are used, which cost very little to operate.
-  You can control your entire system including all your functions and features with the touch of a button on your mobile phone or tablet using the latest smart app technology.
-  Easily controlled via WiFi from anywhere in the world.



The result is a
drier, warmer,
healthier
home

CHOOSE FROM UP TO THREE SOURCES OF AIR YOU'D LIKE TO TAKE ADVANTAGE OF

Choose from **Roof or Solar Air** as your first option. Additionally you can choose to add on both heat transfer and/or fresh air.

ROOF OR SOLAR AIR

ROOF AIR

Our Positive Pressure Ventilation System draws filtered, dry air from the roof cavity and directs it through ducts into various living spaces. Controlled via a smart digital controller on the hallway wall, it monitors and adjusts temperatures. With built-in **Wi-Fi control**, it pressurises the house, **expelling moisture, mould, and odors**, replacing indoor air frequently. This results in a warmer, more energy-efficient, and healthier home.

SOLAR AIR

Our ventilation system features Solar-X360 air heating panels, **utilising solar thermal technology** to heat circulated air independently of external conditions. No more relying solely on your roof cavity; you can now **harness the power of the sun** using your Solar Air Heating Panel. This heats your roof cavity air before distributing it back into the home, ensuring quicker and longer-lasting indoor temperature control.



Digital Temperature and Humidity Sensor



HEAT TRANSFER

A robust log burner, wood fire, gas burner or heat pump in your home warms the living room but leaves other areas chilly.

Our heat transfer system solves this issue. At the touch of a button **start circulating hot air from the from the living room to cold spaces through the house**. This system pulls air via an intake grill situated by your current heat source.

FRESH AIR

Introducing our versatile Summer Cooling system, **ideal for hot days and muggy nights**. This system brings in filtered outdoor air, maintaining a comfortable indoor environment without leaving windows open. It seamlessly complements our Positive Pressure Ventilation System. You can control it, along with the Heat Transfer System, using our convenient Wi-Fi app from anywhere in the world. **Stay cool, secure, and allergy-free** with our Summer Cooling System.





HEATING & COOLING SOLUTIONS



LOUNGE AND DINING



Highwall



Ceiling Cassette

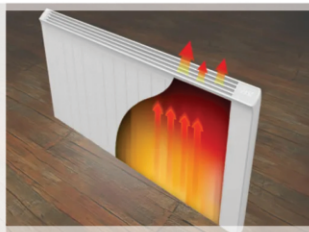


Floor Console

This system seamlessly combines home ventilation with intelligent heating and cooling control. Elevate the comfort of your Lounge and Dining Areas by incorporating Highwall, Floor Console, or Ceiling Cassette heat pumps operated by smart control technology.



BEDROOMS



This system offers smart app controlled panel heaters for bedrooms, available in various sizes. These wall-mounted heaters have a sleek appearance and blend style with advanced features, an ideal solution for precise bedroom heating.