



YOUR TOTAL HOME SOLAR AIR HEATING & VENTILATION SOLUTION



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App Store

PLUG YOUR HOME INTO THE SUN TODAY



Phone: 03 2147793

| www.solarx360.co.nz

| info@solarx360.co.nz

CHOOSE THE RIGHT POSITIVE PRESSURE SYSTEM FOR YOUR HOME



- *Fan Unit One* - Lounge and Dining and Family Room - up to three outlets
- *Fan Unit Two* - Bedrooms, Office and additional rooms - up to four outlets

OUR POSITIVE PRESSURE VENTILATION SYSTEM

- Through the ceiling vents, we exhaust filtered dry air from the roof cavity to maintain airflow and create healthier 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

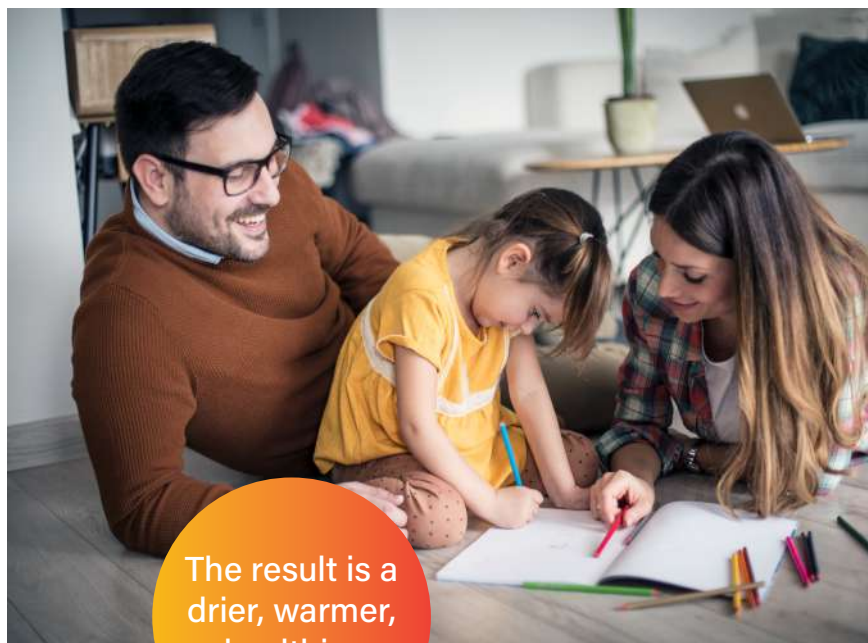
 As a result of our system, condensation is controlled, moisture is reduced, mould, mildew, odours and allergies are eliminated.

 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 / 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

STEP TWO

CONNECTING THE SOLAR AIR HEATING PANEL TO THE VENTILATION SYSTEM



SOLAR AIR HEATING PANELS - SOLARX360

The panels are made using solar thermal technology, which captures the energy from the sun.



Solar Air Heating Panel Size
1.2m Wide x 2.4m Long

The good news is that you can now utilise what your solar air heating panel is doing, so you don't have to only rely on the temperature in your roof area.

The advantages are that you will attain your desired set temperature sooner and maintain it for longer because the air in your roof area is heated by the solar air heating panel first before being delivered into specific rooms of your home.

Then, we attach our ventilation system to our solar air heating system. This will guarantee that warm, dry, fresh air is circulated. No longer dependent on the changeable outside temperatures or the internal roof space temperature.

RETRO FITTING TO EXISTING VENTILATION SYSTEMS

Did you know that we can attach our SOLARX360 system to any ventilation system already in place?

MAKE USE OF THE SUN'S FREE HEAT DURING THE DAY!

In almost all cases, using a solar air heater will eliminate the need for conventional heating during the day and lessen the demand for heating during the winter.

Our system makes it simpler and more affordable to heat your home by a few degrees more than traditional heaters can in the nights as the temperature lowers.



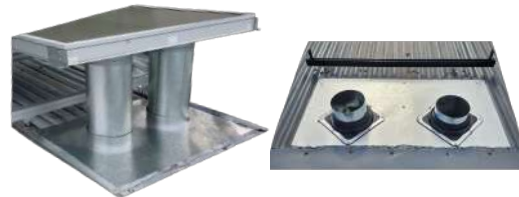
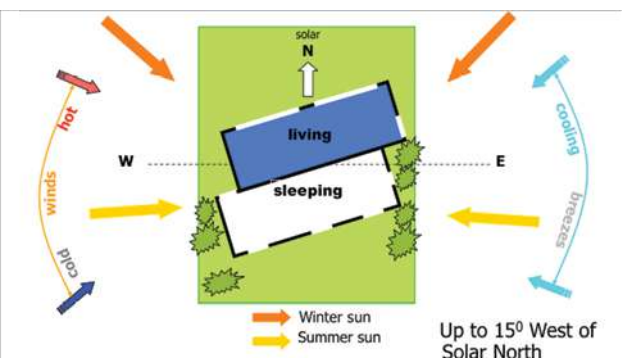
DON'T DELAY, PLUG YOUR HOME INTO THE SUN TODAY!



STEP THREE

INSTALLING THE SOLAR AIR HEATING PANELS

Our solar air heating panels are best positioned on the roof on the north facing side of the house.



If your roof has an East/West facing orientation this is also no problem. We can use brackets to kick the panel up on an angle to best capture the sun.

SMART APP CONTROL

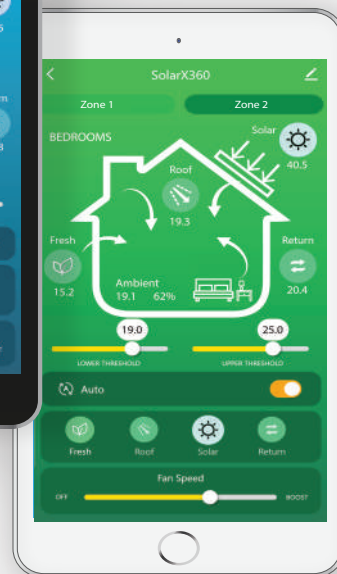
You are able to see real-time temperature readings every four minutes with the help of the new Smart App Control System.

- Inside the house
- In the roof cavity
- Inside the solar air heating panel
- Outside of the house
- At the heat source

You can select the temperature you want to benefit from and bring into your home with the push of a button on your smart phone or tablet.

Alternately, you might plan what solution you want to utilise and introduce into your house according to the time and temperature.

The good news is that you can do all of this from any location in the world using your smartphone or tablet.



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South Island: 03 214 7793 | North Island: 09 377 8793

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