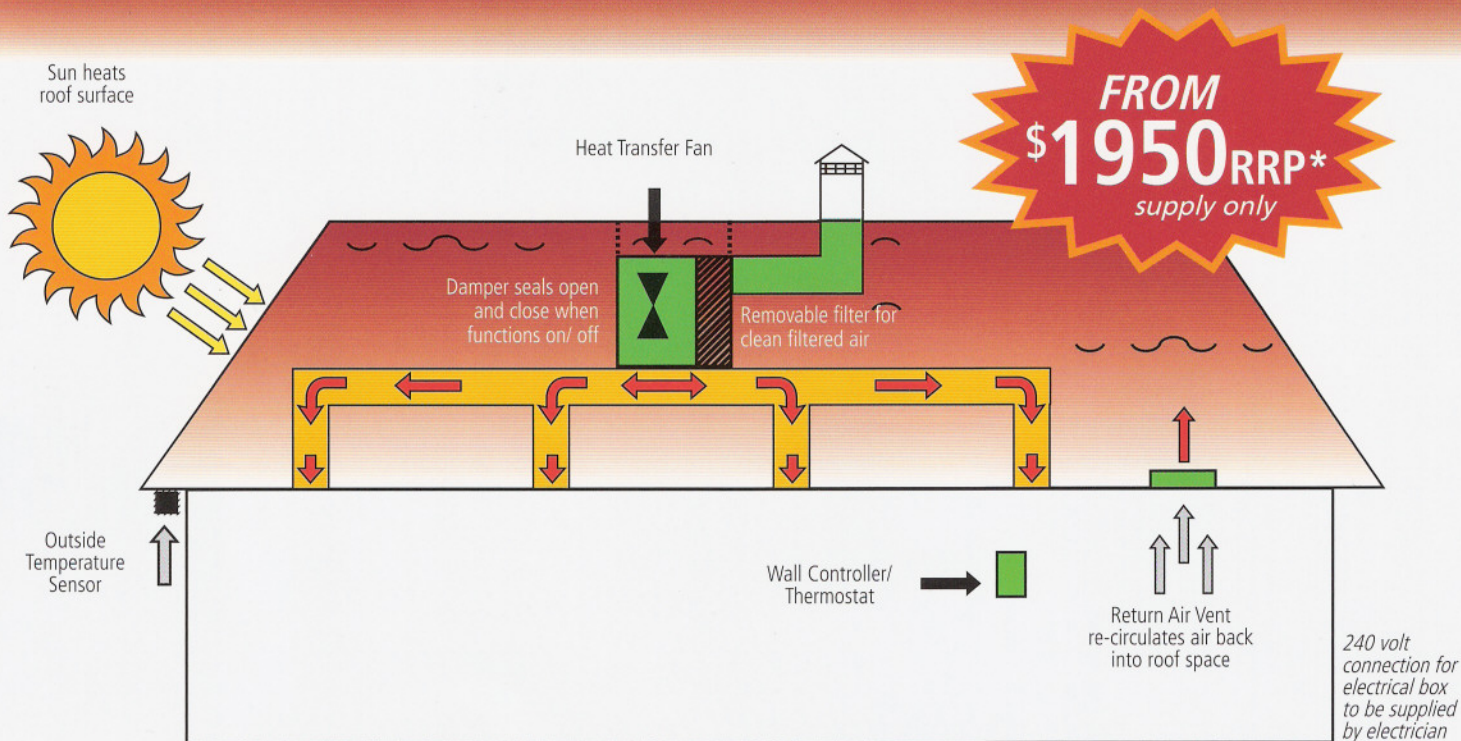




# Solectair Uno uses warm air from your roof space to heat your home living areas.



Direct sunshine on your roof's surface causes it to heat up. This heat is transferred into the roof space, creating a large readily available heat source. This warm air is then drawn from the roof space and transferred via ducting and ceiling vents to each room in your home, thereby effectively raising living area temperatures at minimum cost.

Solectair is most effective when the sun is shining, such as during spring and autumn, but it will also provide useful heating on sunny winter days.

A Solectair system does not replace a conventional heater, but supplements it, and reduces heating costs in a most environmentally friendly manner.

The Solectair electronic system is connected to sensors in the house and roof space. When the roof space air temperature is warmer than air in the house, the Solectair fan will automatically transfer the warm solar heated air through a filter, ducting and vents into the house.

\* Plus installation and freight costs.

Installation must conform to state regulatory laws and is the responsibility of the purchaser. Conditional 12 months parts warranty supplied on Solectair Uno components. Pictures for illustration purposes only. This brochure is intended to provide general information only. Always refer to your quotation for specific details of products.

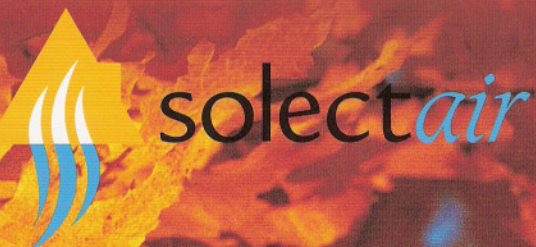
Solectair will switch on and run when the sun has heated the roof space to approximately 20°C or more, and is 5°C warmer than the temperature in your home at the wall controller.

Solectair will turn off automatically when the inside temperature setting has been reached or when the sun's rays are not adequately heating the roof space. (e.g. heavy cloud or sun has gone down) or when residual stored roof space heat has been transferred to the living area.

When the NIGHT AIR COOLING function is on and the outdoor temperature is 2°C cooler than indoor controller set temperature, the Solectair turns on automatically to alleviate humid conditions inside.

The FRESH AIR function is a manual control bringing in the cool air regardless of temperatures inside or out much like a ceiling fan.

FN No. 2690-0708



## Solectair Uno

Solectair Pty Ltd  
Phone: 0405 406 269  
Web: [www.solectair.com](http://www.solectair.com)  
Email: [kim@solectair.com](mailto:kim@solectair.com)



**ECO FRIENDLY;  
ENERGY EFFICIENT**