

**Does your house get damp, cold and musty in winter?**

**Keep it fresh and dry with *SolarVenti***

**- and contribute towards your heating during winter!**

*Ideal for old and new homes, period houses, cottages, bungalows, holiday accommodation, caravans, attics, garages – and much more!*

### Stop the mould & musty smells and create a healthy environment

We all know it too well, cold and damp homes and houses not ventilated

regularly get stuffy and after being closed up a few days the air becomes stale. Houses become mouldy and damp and may have problems with condensation and mildew. Metal equipment rusts and clothes and curtains start to smell.

Dampness can create major maintenance and deterioration issues while also making the property less attractive and valuable.

**Archicentre:** "Australia has one of the highest asthma rates in the world, with more than two million Australians affected. Many children are affected by dust mites and dust mite allergens and it is critical to take action to remove dampness and humidity, which are ideal for dust mites."



SV14 wall mounted

### From Greenland to Australia

**SolarVenti is used to:**

- Keep houses fresh and dry
- Prevent damp, mould mildew and rust
- Control dust mites, fungi and bacteria
- Reduce asthma, allergies and headaches
- Ensure good ventilation without compromising security (open windows)
- Prevent rising damp and rotting floor boards
- Contribute towards your

### An economic and efficient solution

Although SolarVenti is environmentally friendly and makes use of nature's own resources - that is not the reason so many people have bought these systems. People are installing SolarVenti units because they solve damp problems efficiently with a minimal outlay and no ongoing cost!

Furthermore, SolarVenti welcomes you with a nice fresh smell and ensures a healthy and comfortable environment, while protecting your house and contents against the damaging effects of damp and condensation. It even saves you a significant amount on your heating bill!

Over 12,000 units were sold in Scandinavia within the first 4 years of introducing the product early 2002.

**SolarVenti** is available in 4 sizes & 3 colours. Aluminium is standard. Black or white powder coating is optional.

Model:	Ventilation area m <sup>2</sup> :	Price from:
SV 3	10-25	\$650
SV 7	15-45	\$980
SV 14	30-70	\$1480
SV 30	50-150	\$2480
Roof mounting kit		\$300

### Easy to install

The SolarVenti system can be fitted within a few hours by a handy man or a professional installer. The only tools required are power drill, screwdriver, hammer and chisel. Full, simple instructions for installation are provided.

SolarVenti: The solar powered, warm, fresh air producer!  
For more info visit:  
[www.ges.com.au](http://www.ges.com.au)



The SV30 3 m<sup>2</sup> system mounted on a roof. The collector is placed on stands at an angle of 60°. This angle gives optimal performance all year round.

### Testimonial

**" Returning home after six weeks away (house locked up, curtains closed) I was amazed by the difference. No more mouldy, musty smell, no more 'icebox' feel. The SolarVenti certainly works - it's like having a window open on a warm spring day, every day. Highly effective & highly recommended."**

**Peter Aberdeen, Adelaide Hills**

### Why is fresh air so effective in removing humidity?

If you take a look at the weather forecast, you will notice there is almost always a connection between cold, clear weather and sunshine. Cold nights are often followed by days with plenty of sunshine. Such days are ideal for the SolarVenti!

Cold air holds very little moisture. The dampness is deposited as dew or possibly frost. The cold dry air is drawn into the SolarVenti, heated and blown into the house keeping the interior fresh and dry.

The SolarVenti has no compressor requiring electrical power and or regular service – just a fan activated by the sun that ensures ventilation, at no cost at all. The cold that makes a traditional compressor work is reproduced here in nature. That is what makes the SolarVenti work so effectively.



The 3 components:

### The benefits of the SolarVenti

The appropriate SolarVenti unit will provide you and your family with an enjoyable and healthy environment, while protecting the house and its contents against the damaging effect of humidity. It will keep your house fresh and dry and reduce the risk of respiratory problems without using any power.

**SolarVenti is available from:**

#### Global Export Solutions

28 Essex Road,  
Surrey Hills, Vic 3127  
Ph: 03 98302161  
Mob: 0401 071 424

#### Sunworks

13 Ocean View Cres  
Torquay, VIC 3216  
Ph: 0439 455 795

**SolarVenti®**