



SOLAR VENTILATION

Solar panels that produce hot water or electricity are now well accepted, but new on the market is

a solar collector that heats air. It can be used for space heating, to cure condensation problems, and eliminate mildew and musty odours from closed up spaces. By circulating warm, dry, fresh air, a SolarVenti panel creates a pleasing, healthy living space. It's great for cold, damp houses, and for holiday homes that are often closed up.

The system has been produced in Denmark since 2002 and has more than 12,000 units in service throughout Scandinavia. Now available in Australia and New Zealand, it comes in four sizes ranging from 720mm x 540mm to 3000mm x 1020mm. It is only 100mm deep and the largest unit weighs only 29.5kg. With no external power and no plumbing connections, it can be installed (on a north-facing wall or roof) by a modestly competent handyman. There are no running or maintenance costs. Insulated flexible ducting conveys the heated air into the house where it is dispersed through a ceiling or wall-mounted diffuser. Health benefits include reduced allergies, asthma and headaches.

For availability, phone: 03 9830 2161, or go to: www.ges.com.au