

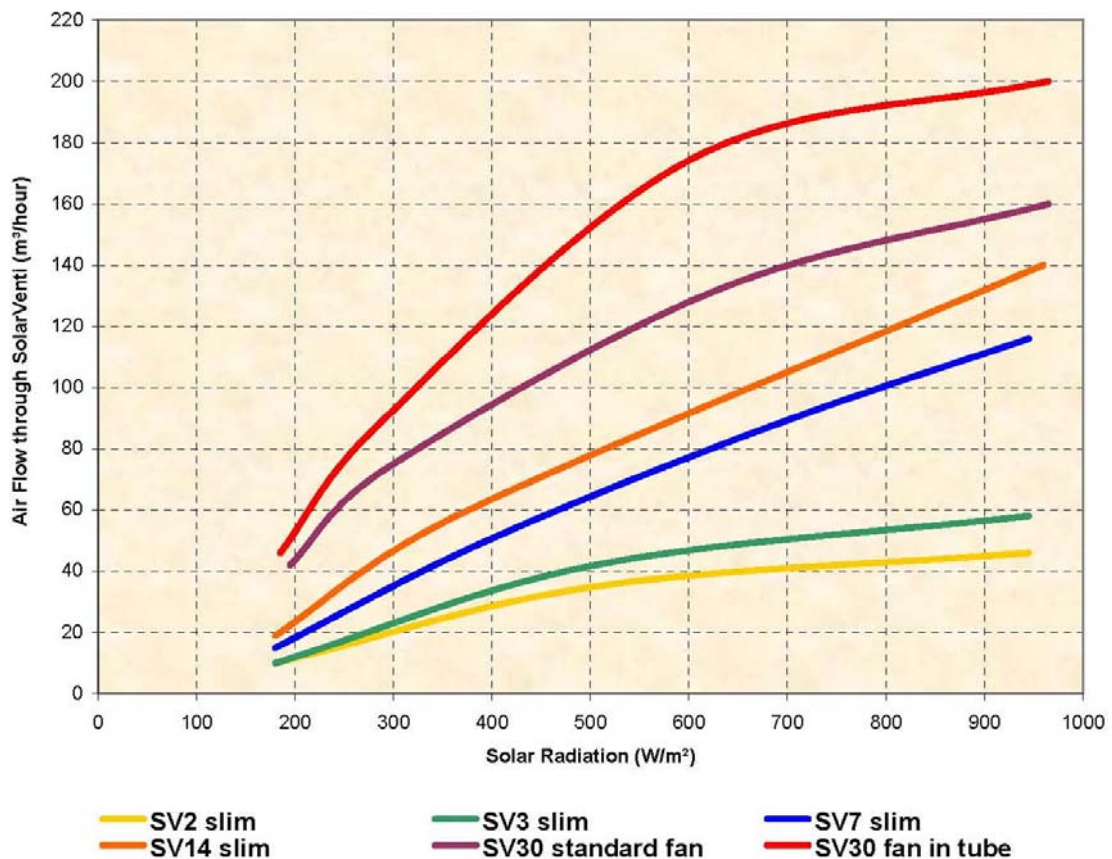
Date: Jan 2009

SolarVenti A/S hereby declare that the equipment specified below conforms to the Machinery Directive 98/37/CE

Technical data: SolarVenti: Producer: SolarVenti A/S, Denmark www.solarventi.dk

Model	SV2	SV3	SV7	SV14	SV30
Dimension mm	524 x 524 x 55	704 x 524 x 55	704 x 1004 x 55	1974 x 704 x 55	3000 x 1020 x 100
Weight kg	4.8	5.5	9.5	14.0	29.5
Frame:	aluminium	aluminium	aluminium	aluminium	aluminium
Air outlet:	100 mm	100 mm	125 mm	125 mm	125 mm
Colour:	----- Black, white or aluminium *) -----				
Cover:	----- Polycarbonate -----				
Absorber:	----- Special felt mat -----				
Reverse side:	----- 0,8 mm special perforated alu.plate -----				
PV-panel cm	46 x 31 x 0,8	46 x 31 x 0,8	92 x 31 x 0,8	92 x 31 x 0,8	(46+92) x 31 x 0,8
Power:	6 Watt	6 Watt	12 Watt	12 Watt	6 + 12 Watt
Ventilator	Sunon	Sunon	Sunon	Sunon	Sunon
Model:	1.6 W	1.6 W	3.7 W	3.7 W	6,2 W
Airflow minimum	25 m ³ / hour	30 m ³ / hour	60 m ³ / hour	80 m ³ / hour	140 m ³ / hour
Temp. rise:	Approx. 11°C	Approx. 15°C	Approx. 15°C	Approx. 30°C	Approx 40°C
Size of space:	Max 20 m ²	Max 25 m ²	Max 40 m ²	Max 70 m ²	Max 150 m ²

Air Flow / Solar Radiation for the New Slimline Models



EC Declaration of Conformity

Manufacturer: Name of firm: SolarVenti A/S
Adress: Fabriksvej 8, 8881 Thorsø, Danmark
Tlf: + 45 8696 6700 www.solarventi.com

hereby declare that the product :

Machine: Solar aircollector
Model: SV2, SV3, SV7, SV14 og SV30
Trade name: SolarVenti
Function: Device for ventilating houses with warm fresh air solar driven

- is in conformity with all relevant requirements of the Machinery Directive (Directive 98/37/CE).

Place: Thorsø

Date: 01.12.2008

Name: Hans Jørgen Christensen

Signature:

