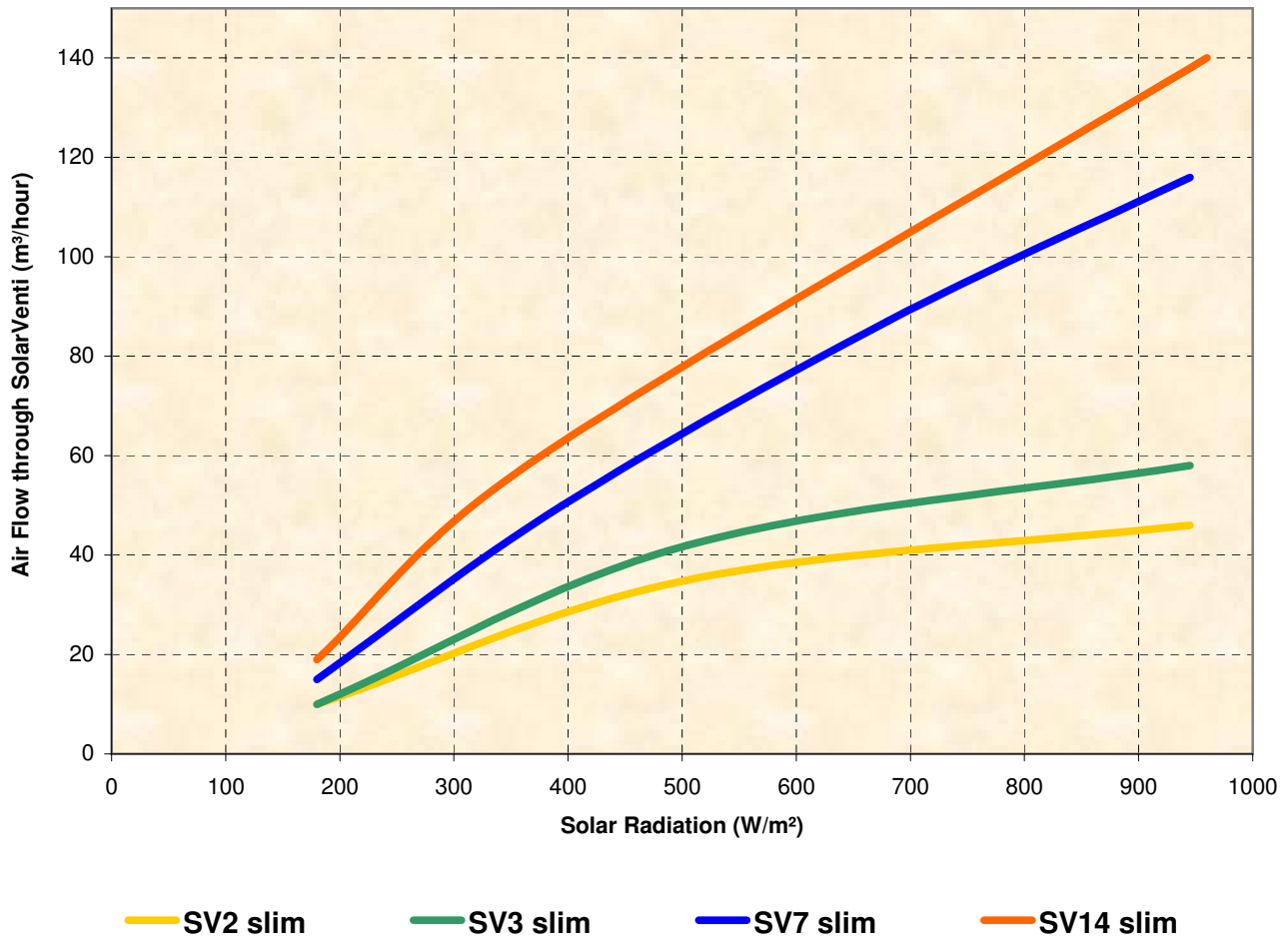


SolarVenti®

Air Flow / Solar Radiation for the New Slimline Models



Fan speed and temperature are dependant on the amount of solar radiation
 For example, with a solar radiation of 800 W per m² the SV14 will provide an airflow of approximately 120m³ per hour. The incoming air temperature (having passed through the panel) will be increased by a minimum of 25°C.

Average temperature rise through SolarVenti

Model	Temperature Increase at max. fan speed	Heat Effect at max. fan speed Solar radiation at approx. 800 W/m ²
SV2	10 - 14 °C	200 W
SV3	11 - 15 °C	250 W
SV7	11 - 17 °C	500 W
SV14	25 - 32 °C	1000 W

*Tests carried out at approx. 800 W/m². Average solar radiation during the winter (Andalucía).