



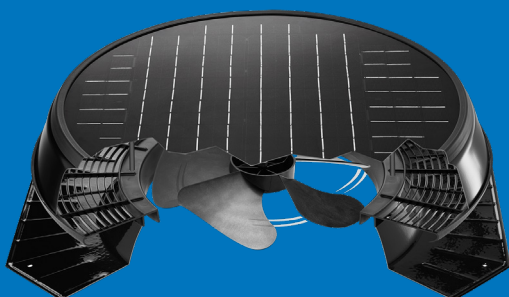
Ventilate your rooms with the Solar Star




Proper ventilation in the attic prevents heat and moisture accumulation which ensures a pleasant and healthy living environment.

How does it work?

Solar Star works on the basis of solar energy and is suitable for both flat and pitched roofs. Rooms such as attics can be easily ventilated with the Solar Star. As the Solar Star removes heat and moisture, there must be a supply of fresh air present to create the necessary air circulation.

Solar Star type 2400 (max. 35 watt)



Surface in m ²			
	Flat roof up to 3 metres high	Roof pitch up to 35%	Roof pitch from 35% to 40%
from 1	1x 2400	1x 2400	1x 2400
from 110	2x 2400	1x 2400	1x 2400
from 150	2x 2400	1x 2400	2x 2400
from 190	2x 2400	2x 2400	2x 2400