

SOLAR FAN

PCE-SV 10



- » **Power: 10 W**
- » **Two fan speeds**
- » **Operating time: 6 ... 10 h**
- » **Solar panel 12 W**

The portable solar fan offers powerful, self-sufficient ventilation solutions especially for camping and outdoor use. With an output of 10 W and a 12 W solar panel, the solar fan generates reliable air circulation without the need for a power connection - ideal for tents, motorhomes or garden sheds. Two fan speeds allow the air output to be customized, while the solar fan activates automatically when there is sufficient sunlight. The operating time is between 6 and 10 hours, depending on use.

The compact design makes the solar fan particularly light and portable. Quickly installed and ready for use, it improves the indoor climate, reduces stuffiness and provides pleasant freshness on hot days. Its ease of use makes it ideal for self-sufficient locations without mains power and for anyone who values sustainable, low-maintenance ventilation solutions.

Specification

General technical data	
Operating time	10 h
Operating time additional information	High speed: 6 ... 8 hours Low speed: approx. 10 hours
Charging time	6 h
Performance	10 W
Protection class (device)	IP54
Power supply	Solar panel (9V, 12 W)
(Rechargeable) battery	1 x 7,4 V internal , Lithium-ion battery
Capacity	8800 mAh
Operating conditions	0 ... 50 °C , 10 ... 90 % RH
Storage conditions	0 ... 50 °C , 10 ... 90 % RH
Dimensions (L x W x H)	3650 x 2000 x 3950 mm
Other dimensions	Fan: 58x34,5 cm (HxW) Fan blade: ø30 cm Solar panel: 35x29 cm
Weight	3200 g