

SOLAR FAN

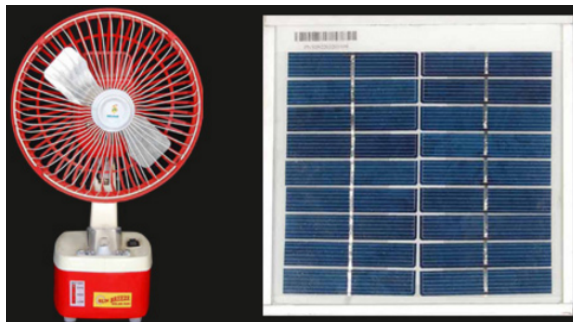
This is an Innovation from SOLKAR and it is first of its kind in India. Basically these are portable products.

A solar module – when exposed to sunlight, produces DC power and through a cable it is used for charging a battery in the product. The stored energy is then used for powering a motor and thereby produces breeze, when required.

We have two models of SOLAR FANS

We use a High efficiency solar modules, Maintenance Free LEAD ACID BATTERY and ABS plastic Body.

SOLAR FAN - SUN BREEZE



For the First time in India, we have developed a Battery operated Fan, having Low Noise, High Speed, High Breeze, Light Weight, Portable and it is ideal for a person to get the comfortable Breeze and can be carried in hand anywhere. Chargeable by both solar module and by electrical adaptor. For a daily sunlight charge, the products are recommended for 3 hours use and in “full charge” condition, can be used for 6 hours. We have provided 3 indicators to show the condition of the battery and also have given provision of ‘Beeper’ sound at full charge condition. Available in 10 colours and can be used for 6 hours. It can be switched OFF when it is not required.

Guarantee

This product is guaranteed for a period of 12 months from the date of supply while 3 months for battery. However the normal life of the battery will be 3 years at 25°C. The Solar module has a life span of 20 years.

SUN BLAST



SUN BLAST is a SOLAR/BATTERY OPERATED RECHARGEABLE TABLE FAN

Electricity produced from the solar modules is getting stored in the battery for usage during needy time. This product is very simple to install and requires no maintenance. It is also possible to run the fan directly using solar panel.

TECHNICAL SPECIFICATIONS

1. Voltage : AC 220-240V 50/60 Hz
2. Solar Module : 8W 8 V
3. Battery: 6V 4.5 Ah x 2 sealed rechargeable lead acid battery
4. Recharging time : 20 – 24 hours.
5. Duration time of FAN :High speed:3.5 hrs/ Low speed:5 hrs



Salient Features of “SUN BLAST”

✓ Portable in nature	✓ 16” Blade
✓ Battery 6V 4.5 AH x 2	✓ Dual Speed option
✓ Oscillation facility	✓ Height adjustment facility
✓ Solar Module – 8W 8V	✓ Runs on mains as well as battery
✓ Charging – both from Solar and EB	✓ Back-up from High Speed mode - 3½ hrs and Low Speed – 5 hrs

GUARANTEE

This product is given Service Warranty for 3 Months from the date of supply. However the normal life of the battery will be 3 years. The Solar module has a life span of 20 years. The approximate cost for replacement of BATTERY is Rs. 750/- each at today's prices.

The Price of the SUN BLAST is Rs. 5000/ + 5% tax