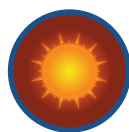


SOLARBREEZE®

RENEWABLE ENERGY AT IT'S BEST

SOLAR POWERED FLAT ROOF VENT



SOLAR
POWERED



BUG
SCREEN



SILENT
OPERATION



HAIL
RESISTANT



WILDLIFE
RESISTANT



SolarBreeze® is an excellent, economical, efficient way to ventilate your home in flat roof applications. Its built-in high efficiency monocrystalline solar panel uses sun's energy to power a fan which helps eliminate or reduce attic cooling cost. You can rest assured that you have purchased the proven best performer for solar attic ventilation.

ATTIC SPACE

500 SQFT / UNIT

AIRFLOW

400CFM (WORKING FAN)

NET FREE AREA

55 SQ INCH (PASSIVE VENT)

CATEGORY

CLASS B



- Promotes Home Energy Efficiency by Exhausting Hot Air from Roof Attic.
- Black Anodized Aluminum Body
- Impact-Resistant 10W Monocrystalline Solar Panel
- Improved Aesthetics
- 5 Wing Fan Blade for Maximum Airflow
- Cools up to 500 SqFt of Attic Space
- Great Airflow...Up to 400 CFM
- Quiet-Brushless DC Motor
- Easy to Install... No Electric Hookup Required.
- Maintenance-Free Operation.
- Protective Bug Screen
- Wildlife Resistant
- Excellent Protection...Flashing Helps Prevent Leaks.
- Homeowner Satisfaction... Environmentally Friendly Operation.

TOTAL HEIGHT: 16-inch
DUCT DIAMETER: 11inch
FLASHING WIDTH: 20.5-inch
WEIGHT: 7 lbs

SOLAR PANEL: CSA CLASS 5311-10, IEC 61215:2005, CE, ROHS

HAIL IMPACT RESISTANCE: CHAPTER 10.17 OF IEC 61215

RAIN RESISTANCE: CSA A93

MOTOR: FCC, CE, ROHS



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