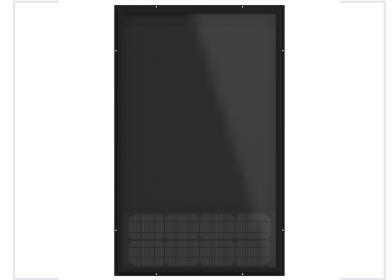


Solar-Powered Ventilation Fan

This ventilation fan is powered by a high-efficiency solar panel. It is designed for optimal energy conversion, providing sustainable air circulation and temperature regulation.



Product Overview

Sustainable Ventilation Solution

This solar-powered ventilation fan utilizes advanced, high-efficiency solar cells that are highly sensitive to sunlight. Designed to improve indoor climate, it helps regulate room temperature and ensures consistent air circulation without the need for traditional electricity. This sustainable unit offers a cost-effective and eco-friendly ventilation solution for various professional environments.

Technical Specifications

Energy Technology	High-efficiency solar cell
Certifications	CE Certified

Application

Core Benefits

- Solar-powered operation
- Improved air circulation
- Temperature regulation
- High sensitivity to sunlight