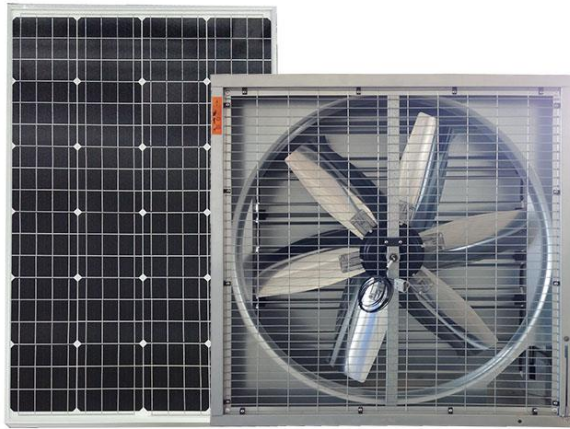


Large Power Solar Fan



More Selections



Description

A wall mounted axial type powerful solar energy exhaust fan, driven by brushless dc motor, running for air extracting & heat removing, to improve indoor ventilation freely at no electric cost

Specification

250~350W polycrystalline solar panel
36V brushless DC motor
Dia. 810mm / 950mm / 1110mm Aluminum fan blades
Fan host size: 900x900x400mm / 1060x1060x400mm / 1220x1220x400mm
Air Flow: 20000CMH (11764CFM)
Galvanized steel fan case
With 15m cable to connect fan host & solar panel
Work time: sunny day hours, when sunlight is available
(battery / electricity backup is available for running nonstop in sunless time)
Optional fan accessory: ac / dc power adapter

Application

Residential House, Garage, Basement, Industrial Workshop, Livestock Feeding Shed, Agricultural Green House...

Features

1. Solar panel powered
2. Safe low voltage operation
3. Easy wiring & installation
4. Energy saving
5. Maintenance free

SALES CONTACT



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