

# 56-Inch 12V DC Ceiling Fan

This 56-inch ceiling fan is designed for 12V DC power, making it ideal for off-grid or low-voltage environments. Its three-blade design ensures efficient air circulation.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency DC Ceiling Fan

This 56-inch ceiling fan is engineered for versatile off-grid and low-voltage applications, featuring a reliable DC brushless motor. Designed for energy efficiency, it consumes only 36W of power while delivering robust airflow. With support for multiple power sources including solar panels and DC 12V systems, it is an ideal cooling solution for homes, RVs, and marine environments.

## Technical Specifications

### Rated Speed

**320 RPM**  
Max RPM

|                          |  |
|--------------------------|--|
| Motor Type               | DC Brushless                               |
| Power Consumption        | 36 W                                       |
| Compatible Power Sources | DC 12V, Solar Panel, AC 220V (via adapter) |

## Design & Build

|                |         |
|----------------|---------|
| Blade Diameter | 56 inch |
| Case Material  | Metal   |

## Control & Operation

|                 |  |
|-----------------|--|
| Speed Control   | 5-level controller with regulator and remote |
| Air Supply Type | Wide-angle, directional adjustment           |