

# 56-Inch 12V DC Ceiling Fan

This 56-inch ceiling fan operates on a 12V DC power supply, making it energy-efficient and suitable for off-grid applications. It features three blades designed for optimal airflow, providing effective cooling in various environments.



## ADDITIONAL IMAGES



## Overview

### High-Efficiency DC Ceiling Fan

This 56-inch ceiling fan is engineered for versatile, energy-efficient cooling in both residential and commercial environments. Powered by a 12V DC brushless motor, it is perfectly suited for off-grid applications, solar setups, or areas with limited AC power. With its wide-angle air supply and 5-level speed control, it provides reliable and customizable comfort.

## Technical Specifications

Motor Technology	DC Brushless
Blade Span	56 inch
Power Consumption	36 W
Maximum Speed	320 RPM
Compatible Power Sources	12V DC, Solar Panel, AC 220V (via adapter)

## Features & Control

### Control Method

- Regulator
- Remote Control

### Speed Levels

5

### Case Material

Metal

## Performance Metrics

### Performance Highlights

**320 RPM**

Max RPM

**36 W**

Power

**56 inch**

Size