

56-Inch 12V DC Ceiling Fan with Speed Controller

This 56-inch ceiling fan operates on a 12V DC power supply. It features three blades engineered for optimal airflow and includes a speed controller for adjusting fan speed.



ADDITIONAL IMAGES



Product Overview

High-Efficiency DC Ceiling Fan

This 56-inch ceiling fan is engineered with a high-performance DC brushless motor, providing reliable and energy-efficient cooling for both residential and commercial environments. Designed for versatility, it supports multiple power sources including 12V DC systems, solar panels, or AC 220V via an adapter. The unit includes a 5-level speed controller, offering precise airflow management for optimal comfort.

Technical Specifications

Power Consumption

36 W

Power

320 RPM

Max Speed

Motor Type	DC Brushless
Power Compatibility	12V DC, Solar Panel, AC 220V (via adapter)

Design & Build

Fan Size	56 inch
Case Material	Metal

Control & Operation

Airflow Features

- Wide-angle air supply
- Adjustable directional airflow

Speed Control	5-Level Regulator with Remote
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