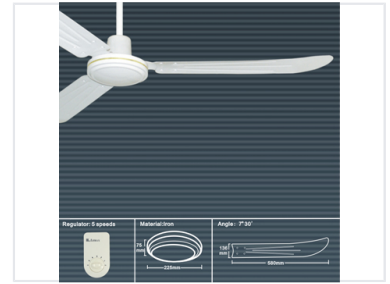


56-Inch Five-Speed Ceiling Fan

This 56-inch ceiling fan offers five-speed settings for customized airflow. Its durable iron construction includes fan blades designed with a 7°30' angle for efficient air circulation.



Overview

High-Performance 56-Inch Industrial Ceiling Fan

This 56-inch ceiling fan is engineered for efficient air circulation in large spaces, featuring a robust iron construction for long-lasting durability. Equipped with a five-speed regulator, it allows for precise airflow control to suit various environmental needs. The specialized blade angle and powerful motor ensure consistent performance and cooling comfort for professional and commercial settings.

Performance Metrics

Key Performance Indicators

270 RPM

Rotation Speed

90 W

Power Consumption

56 inch

Fan Size

Technical Specifications

Electrical Requirements

Parameter	Value
Voltage Rating	220V
Frequency	50Hz
Temperature Rising	115K

Design & Build

Primary Material

Iron

Motor Specifications

1163x9.6mm

Blade Pitch Angle

7°30'

Dimensions

Component Dimensions

- Blade Length: 580mm
- Blade Width: 136mm
- Motor Housing Diameter: 225mm
- Motor Housing Height: 75mm

Control System

Speed Control

5-Speed Manual Regulator