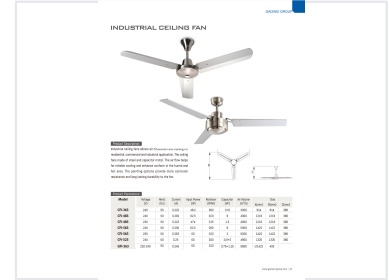


Industrial Ceiling Fan

This industrial ceiling fan is designed for robust performance and durability in demanding environments. Its powerful motor provides consistent and reliable operation, making it suitable for large spaces such as warehouses, factories, and commercial buildings.



ADDITIONAL IMAGES



Product Overview

Industrial Performance & Durability

This industrial ceiling fan is engineered for robust performance in demanding environments such as warehouses, factories, and commercial buildings. Constructed from high-grade steel with a specialized protective paint finish, it offers superior corrosion resistance and long-lasting durability. The powerful capacitor motor ensures consistent air circulation, providing reliable cooling and enhanced comfort in humid and hot conditions.

Technical Specifications

Performance Metrics

5800 m³/h
Max Air Volume

360 RPM
Max Rotation Speed

62.5 W
Max Input Power

Model Specifications

Model	Voltage (V)	Power (W)	Speed (RPM)	Air Volume (m³/h)
CFI-363	240	48.2	360	3000
CFI-483	240	62.5	320	4000
CFI-563	240	62.5	280	5000
GFI-563	220-240	60	320	5800

Construction & Design

Ideal Applications

Warehouses • Factories • Commercial Buildings • Residential

Materials & Build

Steel Construction, Capacitor Motor, Corrosion Resistant Paint, Brushed Metal Finish