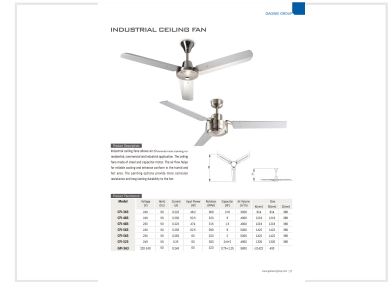


Industrial Ceiling Fan for Large Spaces

This industrial ceiling fan provides efficient air circulation for large spaces. It features a durable metal construction, brushed finish and a robust motor for reliable performance.



ADDITIONAL IMAGES



Overview

Industrial Air Circulation Solutions

These industrial ceiling fans are engineered for reliable air circulation and cooling in demanding residential, commercial, and industrial environments. Constructed from durable steel with a high-performance capacitor motor, they are built to withstand humid and hot conditions. Specialized painting options ensure superior corrosion resistance and long-lasting durability, making them an ideal choice for large spaces requiring consistent airflow.

Key Features

Construction Materials

Steel Body, Capacitor Motor, Corrosion-Resistant Finish

Performance Metrics

Performance Highlights

5800 m³/h

Max Air Volume

360 RPM

Max Rotation Speed

62.5 W

Max Input Power

Technical Specifications

Model Specifications

Model	Voltage	Power	Air Volume	Speed
CFI-363	240V	48.2W	3000 m ³ /h	360 RPM
CFI-483	230-240V	47.4-62.5W	4000 m ³ /h	315-320 RPM
CFI-563	230-240V	60-62.5W	5000 m ³ /h	280-320 RPM
CFI-523	240V	60W	4800 m ³ /h	300 RPM
GFI-563	220-240V	60W	5800 m ³ /h	320 RPM