

Axial Ventilation Fan with Plastic Blades

This axial fan is designed with durable plastic blades for efficient air circulation. It features a robust protective guard and a compact design suitable for various applications.



ADDITIONAL IMAGES



Overview

High-Efficiency Axial Ventilation

The YWF series axial fan is an external rotor fan motor engineered for compact structure, high efficiency, and energy conservation. Designed for versatility, these fans are ideal for condensers, evaporators, and general ventilation cycle areas. They offer reliable performance with a service life exceeding 30,000 hours, ensuring long-term operational stability in demanding environments.

Technical Specifications

Insulation Class

Class B • Class F

Motor Configuration

Single Phase Asynchronous, Three Phase Asynchronous

Single Phase Voltage

220 V

Three Phase Voltage

380 V

Ambient Temperature Range

-30°C to 60°C

Performance Metrics

Service Life

30000 hours

Minimum Service Life

Installation & Compliance

Connection Options

- Standard 1.5m electrical wire
- Optional connection box

Certifications

CCC, CE, UL