

Axial Fan with External Rotor Motor

This compact axial fan features an external rotor motor for optimized space and efficient airflow. It is constructed with durable materials, ensuring long-lasting performance and easy maintenance for various applications.



Product Overview

High-Efficiency Axial Fan

The YWF(K)2E300-Z/2D300 is a compact axial fan engineered with an external rotor motor design to optimize space while delivering efficient airflow. Constructed with durable materials, this unit is built for long-lasting performance in ventilation, cooling, and air conditioning systems. Its robust impeller and protective guard ensure reliable, consistent operation with low noise levels, making it suitable for demanding industrial and commercial environments.

Technical Specifications

Model Number	YWF(K)2E300-Z/2D300
Motor Type	External Rotor Motor
Key Features	Compact Design, Low Noise, Durable Construction, Easy Installation

Applications

Suitable Applications

- Industrial Ventilation
- Cooling Systems
- Air Conditioning Units