

Low Noise Three Phase AC Induction Motor for Fan Applications

This three-phase AC induction motor is designed for fan applications, providing efficient and reliable performance. It features reduced noise levels suitable for various agricultural and industrial fan systems, ensuring optimal airflow and ventilation.



Product Overview

High-Efficiency Fan Motor Solution

The Series YFD three-phase AC induction asynchronous motors are engineered specifically for demanding fan and ventilation applications. By combining advanced engineering with high-quality materials, these motors provide efficient, reliable performance while maintaining low noise levels. They are built to withstand the rigors of industrial and agricultural environments, ensuring longevity and consistent airflow delivery.

Technical Specifications

Motor Technology	Three-Phase AC Induction Asynchronous
Primary Applications	Fan Systems, Industrial Ventilation, Agricultural Fans

Performance Features

Key Operational Benefits

- Low noise emission design
- High-efficiency energy consumption
- Robust construction for durability
- Optimized for reliable airflow