

# AC/EC Axial Fan for Heat Exchangers

This axial fan has a small installation depth, low noise, and high efficiency, making it suitable for airflow in heat exchangers. EC technology enhances the fan's application, making it more intelligent and suitable for a wider range of uses.



## Overview

### High-Efficiency Axial Fan Technology

This AC/EC axial fan is engineered for optimal air movement, featuring a compact design with a shallow installation depth. It combines low-noise operation with high efficiency, making it an ideal solution for heat exchangers, ventilation, and refrigeration systems. With integrated intelligent EC technology and real-time monitoring capabilities, it offers advanced performance for modern industrial applications.

## Technical Specifications

### Design Advantages

Small Installation Depth • Aerodynamically Optimized Blades • Robust Square Frame

### Monitoring Interface

Modbus RS485

### Key Features

Compact Structure, High Efficiency, Low Noise, Real-time Monitoring

## Applications

### Primary Applications

- Ventilation Systems
- Air Conditioning
- Refrigeration Technology
- Wind Power
- Mechanical Engineering
- Precision Machining Equipment