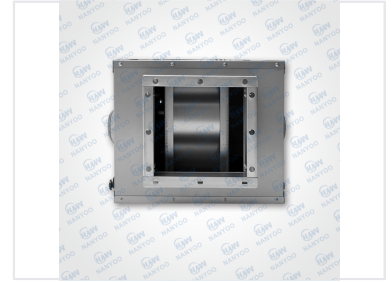


# Ventilation Cabinet Fan

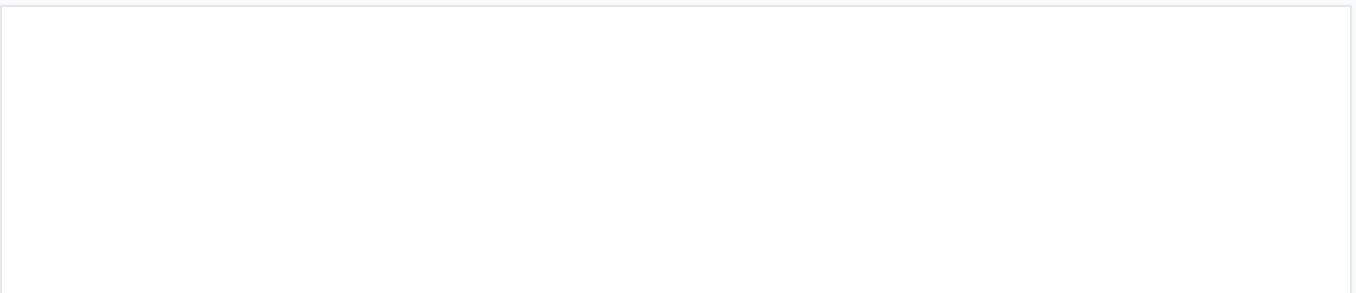
This cabinet fan provides high-pressure air circulation with low noise. Its powerful air volume makes it suitable for various ventilation and air conditioning applications.



## ADDITIONAL IMAGES



## Overview



A compact and durable cabinet fan designed for efficient air movement and easy integration into existing ventilation systems.

### High-Performance Ventilation Cabinet Fan

This cabinet fan is engineered for high-pressure industrial and commercial ventilation applications, delivering powerful air volume with low noise operation. Its robust galvanized steel construction ensures long-term durability and corrosion resistance in demanding environments. Designed for seamless HVAC integration, the unit features flanged duct connections and a service door for simplified maintenance.

## Performance Highlights

### Key Performance Metrics

|                                |                              |   |
|--------------------------------|------------------------------|---|
| <b>High</b><br>Static Pressure | <b>Low dB</b><br>Noise Level | <b>Powerful m<sup>3</sup>/h</b><br>Air Volume |
|--------------------------------|------------------------------|---|

## Construction & Design

|                      |   |
|----------------------|---|
| Housing Material     | Galvanized Steel  |
| Enclosure Type       | Rectangular Cabinet   |
| Connection Interface | Flanged duct connections  |
| Design Features      | Robust Construction, Service Door with Handles, Adjustable Control Knobs, Internal Impeller, Compact Design |

## Applications

### Suitable Environments

- Industrial Ventilation
- Commercial HVAC Systems
- Residential Air Circulation
- Enclosed Space Cooling

## Maintenance

|                    |  |
|--------------------|--|
| Maintenance Access | Integrated service door with secure fastening mechanisms for easy internal access. |
|--------------------|--|