

# Square Frame Industrial Exhaust Fan

This industrial exhaust fan is designed for efficient ventilation in various settings. Its robust construction and optimized blades ensure reliable performance and maximum airflow for removing stale air and odors.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Ventilation Solution

The Square Frame Industrial Exhaust Fan is engineered for high-efficiency air circulation and ventilation in demanding environments. Featuring a CAD-optimized blade design, this unit delivers stable, high-volume airflow while maintaining low noise levels and efficient operation. Its robust construction includes a pure copper motor and a protective shutter system, making it a dependable choice for schools, hotels, workshops, and residential spaces requiring effective air exhaust and dust removal.

## Technical Specifications

Motor Type	Pure Copper
Bearing Type	Low Noise Rolling Bearing

## Performance Features

### Performance Highlights

<b>1 High</b> Airflow Efficiency	<b>1 Low</b> Noise Level
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## Design & Construction

### Design Advantages

- CAD optimized blade design
- Square frame for easy installation
- Integrated shutter for wind and rain protection
- Low temperature-rising operation

## Applications

### Primary Functions

Ventilation • Exhaust • Detoxicating • Dedusting

### Ideal For

Schools, Hotels, Residential, Workshops, Kitchens