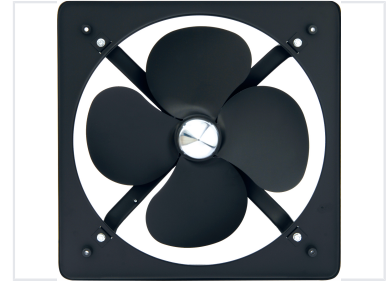


Industrial Exhaust Fan with Aerodynamic Blades

This industrial exhaust fan is designed for efficient air extraction and ventilation. It features aerodynamically designed blades within a durable frame, optimized for high-volume air movement.



ADDITIONAL IMAGES



Product Overview

Industrial Ventilation Solution

This industrial exhaust fan is engineered for high-volume air movement in demanding environments like factories, kitchens, and warehouses. It features a robust steel construction with aerodynamic blades, ensuring both durability and efficient airflow. Designed for reliability, the unit includes a thermal protector and high-quality ball bearings for stable, long-term operation.

Motor & Performance

Motor Specifications

- Cold-rolled silicon steel sheet construction
- Copper enameled wire for low energy loss
- Thermal protection: Built-in re-settable protector
- Temperature rise: Less than 50K
- High-quality low-noise ball bearings

Construction & Design

Available Configurations

- Front grill
- Rear grill
- Shutter
- Combined front and rear grills

Build Quality

Steel Sheet Construction, Corrosion Resistant, Lightweight, High Rigidity

Applications

Common Use Cases

Factories • Commercial Kitchens • Warehouses