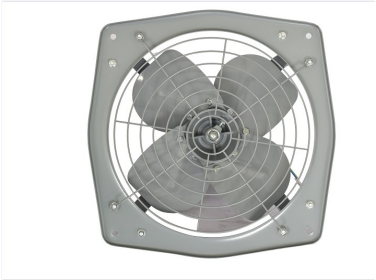
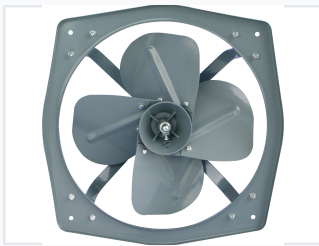


Industrial Exhaust Fan for Ventilation

This industrial-grade exhaust fan is designed for efficient ventilation in various settings. It features a robust metal frame, integrated mounting points, and aerodynamically optimized fan blades for maximum airflow and minimal noise.



ADDITIONAL IMAGES



Product Overview

High-Performance Industrial Ventilation

This industrial exhaust fan is engineered for demanding ventilation environments, including factories and warehouses. It features a robust motor design with cold-rolled silicon steel and copper enameled wire, ensuring excellent overload capacity and a stable temperature rise of less than 50K. Built for longevity and reliability, the unit includes integrated thermal protection and high-quality ball bearings for quiet, consistent operation.

Motor & Electrical

Motor Construction	Cold-rolled silicon steel sheet, Copper enameled wire
Thermal Protection	Yes
Temperature Rise	50 K

Performance & Design

Key Features

- Large air flow capacity
- Low noise operation
- High-quality ball bearings
- Excellent overload capacity

Grill Configurations

Front grill • Rear grill • Dual grill

Suitable Applications	Factories, Warehouses, Commercial Spaces
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