

Squirrel Cage Blower Wheel for HVAC Systems

This squirrel cage blower wheel is commonly used in HVAC systems and appliances requiring efficient air movement. Its design promotes high air volume at relatively low noise levels, making it suitable for ventilation, cooling, and exhaust systems.



Product Overview

High-Efficiency Air Handling

This squirrel cage blower wheel is engineered for optimal performance in HVAC systems, appliances, and ventilation applications. Its cylindrical design features multiple curved blades that capture and accelerate air radially outward, ensuring consistent and reliable airflow. Built with a durable central hub and lightweight, rigid blades, this component minimizes inertia to maximize operational efficiency while maintaining low noise levels.

Technical Specifications

Blade Configuration	Curved blades arranged radially
Material Composition	Durable Plastic Hub, Lightweight Rigid Blades

Applications

Primary Applications

- HVAC Systems
- Appliances
- Ventilation Systems
- Cooling Systems
- Exhaust Systems

Performance Features

Key Performance Indicators

1 High

Airflow Consistency

1 Low

Noise Level