

Tangential Fan Blower Wheel for HVAC Systems

This tangential fan blower wheel is commonly used in air conditioners and HVAC systems. The blower wheel is designed to move air efficiently and quietly, providing consistent airflow for cooling or ventilation.



Product Overview

High-Efficiency Tangential Airflow

This tangential fan blower wheel is an essential component designed for air conditioners and various HVAC systems. Featuring a precision-engineered cylindrical shape with multiple forward-curved blades, it is optimized to move air efficiently while maintaining quiet operation. Its robust construction ensures consistent airflow performance, making it a reliable choice for cooling and ventilation applications requiring maximized air volume displacement.

Technical Specifications

Performance Highlights

1 High

Airflow Efficiency

1 Low

Noise Level

Component Type	Tangential Fan Blower Wheel
Blade Design	Forward-curved
Primary Applications	Air Conditioning, HVAC Systems, Ventilation