

Tangential Fan for Air Conditioners

This tangential fan, also known as a cross-flow fan or blower wheel, is designed for air conditioners. The fan efficiently moves air across a heat exchanger, providing optimal cooling performance.



Product Overview

High-Performance Tangential Fan

This tangential fan, commonly referred to as a cross-flow fan or blower wheel, is engineered specifically for air conditioning systems. Its cylindrical design features precisely arranged blades that ensure efficient air movement across heat exchangers for optimal cooling performance. Built from durable materials and dynamically balanced, this component guarantees smooth, quiet operation and reliable temperature control.

Technical Specifications

Fan Type	Tangential / Cross-flow
Construction Material	Durable Plastic
Balancing	Dynamically Balanced
Application Suitability	Air Conditioners, HVAC Systems, Air Circulation

Performance Features

Key Benefits

- Quiet operation
- Smooth airflow
- Efficient heat exchanger cooling
- Durable construction