

Tangential Blower Wheel Cross Flow Fan

This tangential blower wheel, also known as a cross-flow fan or Sirocco fan, is commonly used in air conditioners and ventilation systems. Its design allows for a wide, uniform airflow distribution, making it suitable for applications where space is limited.



Product Overview

Tangential Blower Wheel Overview

This tangential blower wheel, often referred to as a cross-flow or Sirocco fan, is engineered for efficient air movement in compact environments. Its cylindrical design, featuring multiple forward-curved blades, ensures a wide and uniform airflow distribution. Built for durability, it is an ideal component for integration into air conditioners, heaters, and various ventilation systems requiring consistent performance.

Technical Specifications

Common Applications

- Air Conditioners
- Heaters
- Ventilation Systems

Fan Type	Tangential Blower Wheel (Cross-Flow Fan)
Design Features	Cylindrical Shape, Forward-Curved Blades, Wide Airflow Distribution, Quiet Operation

Construction & Materials

Material Construction

Durable Plastic • Metal

Drive Mechanism	Electric Motor Driven
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