

Cross Flow Fan for Air Conditioners

Cylindrical in shape, this cross-flow fan is designed for air conditioning units. Its multiple blades run along its length to move air uniformly, providing efficient airflow for cooling or ventilation.



Product Overview

High-Efficiency Tangential Airflow

This cross-flow fan, also referred to as a tangential fan, is engineered specifically for integration into air conditioning units. Its cylindrical design, featuring multiple blades along its length, is optimized to deliver uniform airflow across the entire width of the unit. Constructed from durable, lightweight materials, this fan ensures both longevity and quiet operation, making it an ideal component for compact cooling and ventilation systems.

Technical Specifications

Fan Type	Cross-flow (Tangential)
Primary Application	Air Conditioning, Ventilation, Cooling Systems

Design & Construction

Key Design Features

- Cylindrical geometry
- Multi-blade configuration
- Compact form factor
- Quiet operation profile

Material Composition	Durable lightweight plastic
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