

Tangential Fan for Air Conditioners

This is a tangential fan, also known as a cross-flow fan, designed for air conditioning units. The design allows for a wide, uniform airflow distribution, making it suitable for applications where space is limited and even air distribution is required.



Product Overview

High-Efficiency Tangential Fan

This tangential fan, commonly referred to as a cross-flow fan, is engineered specifically for integration into air conditioning units. Featuring a cylindrical impeller with precision-engineered forward-curved blades, it delivers a wide and uniform airflow distribution across the entire width of the housing. Its compact design is ideal for space-constrained environments, ensuring consistent air circulation with minimal operational noise.

Technical Specifications

Fan Type	Tangential / Cross-flow
Blade Configuration	Forward-curved
Primary Application	Air Conditioning, HVAC Systems, Air Circulation

Key Features

Performance Highlights

1 High

Airflow Uniformity

2 Low

Noise Level