

# Tangential Blower Fan

This tangential blower fan, also known as a cross-flow fan, ensures efficient air movement. It is used in HVAC systems and electronics cooling, providing a wide, uniform airflow.



## Product Overview

### High-Efficiency Tangential Blower Fan

This tangential blower fan, also widely recognized as a cross-flow fan, is engineered to deliver highly efficient and uniform air movement. The design utilizes a cylindrical impeller equipped with forward-curved blades to maintain consistent airflow across a wide area. It is an ideal solution for critical thermal management tasks including HVAC system integration and specialized electronics cooling.

## Technical Specifications

Rated Voltage	110 V
Rated Current	0.111 A
Model Identifier	41229-1111-00

## Key Features

### Airflow Pattern

- Wide airflow coverage
- Uniform distribution
- Forward-curved blade design

Fan Category	Tangential, Cross-flow
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