

Square Frame Axial Fan for Electronics Cooling

This square-framed axial fan is designed for cooling electronic components or machinery. The fan blades are aerodynamically optimized for efficient airflow and quiet operation.



Product Overview

High-Efficiency Cooling Solution

This square-framed axial fan is engineered specifically for the thermal management of electronic components and machinery. Featuring an aerodynamically optimized blade design, it delivers consistent airflow while maintaining quiet operation levels. The robust plastic frame includes integrated mounting holes at each corner, ensuring secure and straightforward installation in various industrial or commercial setups.

Technical Specifications

Primary Applications

- Electronics Cooling
- Machinery Thermal Management
- Forced Air Systems

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| Frame Shape | Square |
| Power Type | DC |
| Mounting | Corner Mounting Holes, Secure Attachment |