

Axial Fan for Electronic Cooling

This axial fan is designed for cooling electronic components and other applications requiring directed airflow. The fan blades are optimized for efficient air movement and low noise operation.



Product Overview

High-Efficiency Electronic Cooling

This axial fan is expertly engineered to provide reliable cooling for sensitive electronic components and industrial machinery. Featuring an optimized blade geometry, it ensures effective airflow while maintaining low noise levels during operation. The robust square frame design with integrated mounting holes allows for seamless installation in various heat-critical applications.

Performance Metrics

Cooling Method	Axial Airflow
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Physical Properties

Frame Design	Square frame with mounting holes
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Certifications & Usage

Application Scope	Electronic Cooling, Industrial Machinery, Heat Dissipation
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