

Axial Fan for Industrial Equipment Cooling

This axial fan is designed for cooling applications in machinery and industrial equipment. The fan utilizes a multi-blade impeller to deliver efficient airflow and quiet operation.



Overview

High-Performance Industrial Cooling

This axial fan is engineered specifically for demanding industrial cooling applications, ensuring reliable temperature management for machinery and sensitive electronic components. Featuring a robust square frame design with integrated mounting holes, it allows for straightforward installation into existing systems. The multi-blade impeller is optimized to deliver efficient, high-volume airflow while maintaining quiet operation, making it an ideal choice for textile and apparel machinery environments.

Technical Specifications

Fan Type	Axial
Frame Shape	Square
Installation	Mounting holes included, Easy installation

Applications

Suitable Applications

- Apparel machinery
- Textile machinery
- Industrial equipment cooling
- Electronic component cooling

Performance & Build

Build Quality

Durable • Long-lasting • Industrial-grade

Operational Benefits

- Efficient airflow
- Quiet operation