

Dual Fan Assembly for Cooling and Ventilation

This dual fan assembly is designed for efficient cooling and ventilation. It features a durable plastic frame with multiple blades for optimal airflow, suitable for automotive and HVAC applications.



Product Overview

Dual Fan Cooling Solution

This dual fan assembly is engineered for high-efficiency cooling and ventilation in demanding environments, such as automotive or HVAC systems. Featuring two integrated fan units within a single durable frame, it maximizes airflow while maintaining a compact footprint. The design includes pre-drilled mounting points, ensuring straightforward installation and reliable operation for heat dissipation or air exhaust needs.

Technical Specifications

Design Features

- Integrated dual fan design
- Durable plastic frame construction
- Optimized multi-blade airflow
- Standardized mounting points

Installation

Easy Mount • Frame Integrated

Configuration

Dual fan assembly

Primary Applications

Automotive, HVAC, Industrial Ventilation