

Single Inlet Centrifugal Fan with Backforward Impeller

This single inlet centrifugal fan utilizes a backforward impeller design for efficient air movement. The fan's construction provides durability and reliable performance for ventilation and air handling applications.



Product Overview

High-Efficiency Centrifugal Fan

This single inlet centrifugal fan features an advanced backforward impeller design, engineered for optimal airflow and consistent performance. Its compact construction allows for seamless integration into various air handling systems, while the optimized blade geometry ensures low noise output during operation. Designed for reliability and ease of installation, it serves as a versatile solution for ventilation and air purification needs.

Applications & Features

Advantages

- Compact structure
- Low noise operation
- Reliable performance
- Easy installation
- Customizable control schemes

Applications

Fresh Air System, Air Purification, Telecom, Range Hood