

Backward Curved Single Inlet Centrifugal Fan

This backward curved single inlet centrifugal fan is designed for efficient air movement. It features a robust construction with multiple blades, making it suitable for HVAC systems and industrial equipment.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Centrifugal Fan

This backward curved single inlet centrifugal fan is engineered for high-performance air movement in demanding environments. Featuring a robust, compact structure with dynamically balanced blades, it delivers reliable operation with minimal noise output. Its design is optimized for seamless integration into HVAC systems, air purification units, and ventilation equipment.

Key Features

Performance Benefits

- Compact structural design
- Low noise operation
- Reliable and durable performance
- Easy installation
- Flexible control schemes available

Primary Applications

Fresh Air Systems, Air Purification, Telecom Equipment, Range Hoods, HVAC Systems

Technical Details

Fan Type

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