

# Single Inlet Forward Curved Centrifugal Fan

This centrifugal fan features a single inlet and a dynamically balanced impeller with forward-curved blades. Its design ensures efficient air movement and quiet operation, making it suitable for various ventilation and air conditioning applications.



## Product Overview

### High-Efficiency Air Handling

This single inlet forward-curved centrifugal fan is engineered for versatile air movement applications, including fresh air systems, air purification, and telecommunications cooling. It features a compact, robust design that ensures reliable operation while maintaining low noise levels. Designed for easy installation, this unit offers flexible control schemes to meet specific operational requirements.

## Technical Specifications

Fan Configuration	Single Inlet Centrifugal
Blade Type	Forward Curved

## Features

### Key Advantages

Compact Structure • Low Noise • Reliable Operation • Easy Installation

Customization Options	Multiple control schemes available based on customer requirements
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## Applications

Suitable Applications	Fresh Air System, Air Purification, Telecom, Range Hood, Hanging Steamer
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