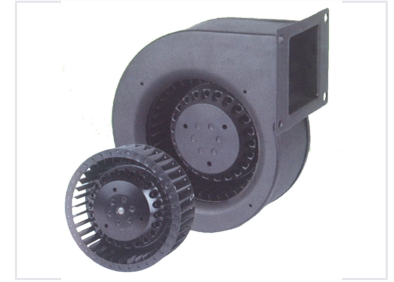


Single Inlet Forward Curved Centrifugal Fan

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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