

# Forward Curved Centrifugal Blower

This duct fan combines the easy installation of an axial flow fan with the high pressure, stable airflow, low noise, and high efficiency of a centrifugal fan. It is designed for building and coil ventilation applications.



## Product Overview

### High-Efficiency Centrifugal Blower

This forward-curved centrifugal blower combines the convenient installation of an axial flow fan with the high-pressure, stable airflow, and low-noise performance of a centrifugal unit. Engineered for versatility, it is an ideal solution for building ventilation and fan coil systems. The design ensures high efficiency, making it suitable for a wide range of residential, commercial, and industrial HVAC applications.

## Performance & Features

### Motor Compatibility

- AC Motor
- EC Motor

### Key Features

High Pressure, Stable Airflow, Low Noise, High Efficiency, Forward-Curved Impeller

## Applications

### Suitable Applications

- Building Ventilation
- Fan Coil Units
- Draft Fans
- Mechanically Controlled Ventilation