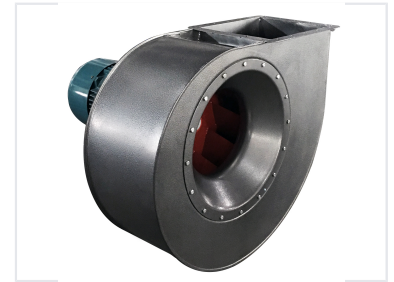


Backward Curved Centrifugal Ventilator

This high-efficiency air handling unit is designed for diverse ventilation and air conditioning needs. The ventilator features a robust construction and an aerodynamically optimized backward curved impeller to deliver stable airflow with minimal noise.



Product Overview

High-Efficiency Air Handling

The 4-72(A) type backward curved centrifugal ventilator is a high-efficiency air handling unit engineered for diverse ventilation and air conditioning requirements. Featuring an aerodynamically optimized backward curved impeller, this unit delivers stable, consistent airflow while maintaining minimal noise levels. Its robust construction ensures reliability, making it an ideal choice for demanding industrial, commercial, and residential environments.

Technical Specifications

| | |
|-----------------------|-------------------------------------|
| Model Series | 4-72(A) |
| Impeller Type | Backward Curved |
| Suitable Environments | Industrial, Commercial, Residential |

Key Features

Performance Metrics

1 High

Efficiency

1 Low

Noise Level

| | |
|--------------|-----|
| Installation | Yes |
|--------------|-----|