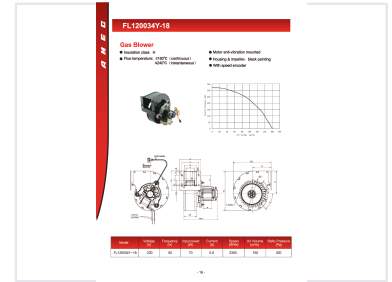


# Industrial Ventilation Fan

This high-efficiency draught fan is designed for industrial applications. It provides optimal airflow and pressure, ensuring efficient ventilation and exhaust in various industrial settings.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Industrial Gas Blower

This industrial-grade gas blower is engineered for reliable performance in demanding environments, featuring robust construction and a precision-balanced impeller for smooth operation. Designed for applications such as boilers, pellet stoves, and industrial ventilation, it handles high flue temperatures while maintaining consistent airflow. The unit includes advanced features like motor anti-vibration mounting and an integrated speed encoder for precise control, making it an ideal choice for HVAC and process cooling systems.

## Technical Specifications

### Electrical Performance

<b>230 V</b> Voltage	<b>50 Hz</b> Frequency	<b>70 W</b> Input Power	<b>0.6 A</b> Current
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### Operational Performance

<b>2300 RPM</b> Speed	<b>160 m³/h</b> Air Volume	<b>320 Pa</b> Static Pressure
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### Temperature Tolerance

Condition	Max Temp
Continuous	d180C
Instantaneous	d240C

## Construction & Features

### Key Features

Insulation Class H, Motor Anti-Vibration Mounted, Black Painted Housing, Speed Encoder Included

## Applications

### Common Applications

- Centrifugal Blowers
- Boiler Fans
- Burner Blowers
- Pellet Stove Fans
- Water Heater Blowers
- Washing and Drying Machine Fans
- HVAC Systems
- Process Cooling