

# Industrial Electric Motor for Fan and Ventilation Systems

Electric motor suitable for industrial fan and ventilation applications. It is designed to provide power for exhaust and ventilation systems.



## Product Overview

### Industrial Ventilation Motor

This robust electric motor is engineered specifically for industrial fan and ventilation systems. Designed for continuous duty operation, it provides reliable performance in demanding environments. With its standard electrical specifications and ball-bearing construction, it serves as an ideal component for exhaust systems and air circulation machinery.

## Electrical Specifications

Voltage	115 V
Frequency	60 Hz
Rated Current	2.4 A

## Performance Metrics

Horsepower	0.0667 HP
Rotational Speed	1725 RPM

## Operational Ratings

Duty Cycle Continuous Duty	
Insulation Class	Class A
Max Ambient Temperature	40 C

## Construction

Bearing Type	Ball Bearing
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## Key Features

### Application Features

- Optimized for fan and ventilation systems
- Continuous duty rated
- Ball bearing design for longevity
- Standard industrial electrical configuration