

Industrial Exhaust Fan

This exhaust fan is designed for industrial applications. It features a split phase starting motor with thermally protected ball bearing and operates at 115 volts AC, 6.5 amps, and 60 Hz.



Overview

Industrial Performance

This industrial exhaust fan is engineered for demanding environments where reliability is critical. It features a high-performance split phase starting motor equipped with thermally protected ball bearings to ensure consistent operation. Designed for standard industrial power configurations, it provides a robust solution for air movement and ventilation needs.

Electrical Specifications

Voltage	115 V
Rated Current	6.5 A
Frequency	60 Hz
Motor Type	Split phase starting motor

Construction & Design

Bearing Type	Thermally protected ball bearing
Application Suitability	Industrial, Demanding Environments

Key Metrics

Core Electrical Metrics

115 V Voltage	6.5 A Current	60 Hz Frequency
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