

Electric Fan Motor

Electric motor designed for driving fans and exhaust systems. Features a shaft for mechanical connection and wiring for electrical hookup.



Overview

Industrial-Grade Ventilation Motor

This high-performance electric motor is specifically engineered for demanding ventilation and exhaust systems. Designed for reliability and longevity, it provides consistent power output suitable for various industrial air conditioning and airflow applications. Its robust construction ensures stable operation under continuous duty cycles, making it an ideal component for professional HVAC installations.

Technical Specifications

Performance Metrics

220 V

Voltage

1400 RPM

Rated Speed

Duty Cycle

Continuous Duty

Motor Type

Industrial Fan/Exhaust Motor

Compliance & Safety

Safety Standards

| Feature | Status |
|-------------------|---------------------|
| Insulation Class | Standard Industrial |
| Protection Rating | IP Rated |

Certifications

CE, ISO Compliant