

Electric Motor for Fan and Exhaust Systems

This electric motor is designed for powering fan and exhaust systems. The motor features mounting bolts and an electrical component box, making it suitable for various applications requiring rotational power.



Product Overview

High-Efficiency Electric Motor

This robust, black cylindrical electric motor is engineered for reliable performance in fan and exhaust system applications. Featuring a smooth, glossy finish and integrated mounting bolts, it offers a secure and professional installation for various mechanical devices. The unit includes a dedicated electrical component box attached to the housing, ensuring streamlined connectivity and protection for internal wiring.

Technical Specifications

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| Housing Finish | Smooth, glossy black |
| Mounting Configuration | End cap mounting bolts |
| Design Features | Cylindrical housing, Integrated electrical box, Protruding shaft |

Applications

Typical Applications

- Fan systems
- Exhaust systems
- Pumps
- General mechanical devices