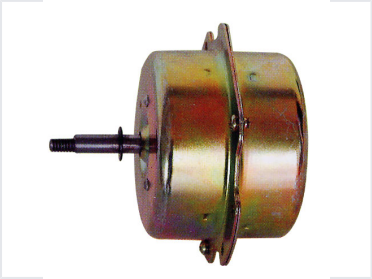
Compact Electrical Motor for Fan and Exhaust Applications

This compact electrical motor is designed for fan and exhaust fan applications. It features a cylindrical housing with a mounting flange and a motor shaft for direct connection to fan blades or impellers, suitable for various air conditioning and ventilation equipment.



Overview

Compact Electrical Motor

This compact electrical motor is specifically engineered for high-performance fan and exhaust applications. Featuring a robust cylindrical housing and a durable metallic finish, it offers excellent corrosion resistance and long-term reliability. The integrated mounting flange ensures secure installation, making it an ideal component for various air conditioning and ventilation systems.

Physical Characteristics

Finish
Metallic • Corrosion Resistant

Housing Design	Cylindrical
Mounting	Flange Mount

Applications

Primary Applications	Fan Systems, Exhaust Fans, Air Conditioning, Ventilation Equipment