

NEMA Cradle Mount AC Motor

This NEMA cradle mount AC motor is designed for diverse industrial applications. It features a robust construction ensuring durability and reliable performance, with a cradle mount that allows for easy installation and secure positioning.



Product Overview

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This NEMA-compliant AC motor is engineered for robust industrial performance, offering versatile power output options ranging from 180 watts to 2200 watts. Designed with a durable steel plate shell, it supports multiple mounting configurations including rigid base, resilient base, or C-flange options to suit diverse machinery. Ideally suited for demanding applications such as air compressors, fans, and pumps, this motor provides reliable operation with customizable thermal protection features.

Technical Specifications

Power Output Range

180 W

Minimum Power

2200 W

Maximum Power

Mounting Configurations

- Rigid base
- Resilient base
- C flange

Enclosure Protection

ODP, TEFC

Features & Compliance

Standards Compliance

NEMA Standard

Thermal Protection

Available with automatic or manual reset thermal protector

Shell Material

Steel plate

Applications

Suitable Applications

- Air compressors
- Fans
- Pumps