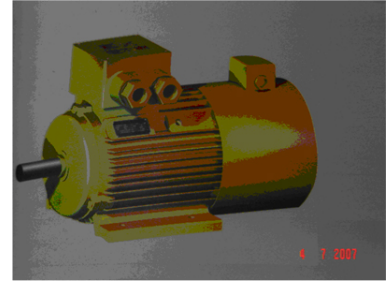


Three-Phase Asynchronous Electric Motor for Elevators

Three-phase asynchronous electric motor designed for elevator applications. It features a robust construction with a ribbed frame for efficient heat dissipation and a terminal box for easy electrical connection.



Product Overview

High-Performance Elevator Motor

This three-phase asynchronous electric motor is specifically engineered for elevator applications, ensuring reliable and efficient power transmission. It features a robust construction with a ribbed frame design that optimizes heat dissipation during operation. The unit is equipped with an accessible terminal box, simplifying electrical connections for streamlined installation and maintenance.

Technical Specifications

Primary Application

Elevator Systems • Industrial Power Transmission

Motor Type

Three-phase asynchronous electric motor

Design Features

Cooling System

Ribbed frame for efficient heat dissipation

Electrical Connection

Integrated terminal box