

Electric Traction Elevator Motor

This electric motor is engineered for elevators, providing smooth acceleration and deceleration. It features an advanced cooling system for efficient heat dissipation and optimal performance.



Overview

High-Performance Traction Motor

This electric traction motor is engineered specifically for elevator applications, prioritizing passenger comfort and operational safety. Its robust construction ensures reliable performance and a long service life, even under demanding conditions. With an advanced cooling system and energy-efficient design, it effectively minimizes power consumption while maintaining optimal performance for various building heights.

Technical Features

Application Suitability

- Various elevator types
- Multiple building heights

Performance Characteristics

Smooth Acceleration, Smooth Deceleration, Advanced Cooling, Energy Efficient

Operational Benefits

Key Advantages

Passenger Comfort • Safety Focused • Low Operating Costs • Heavy Load Capable