

Elevator Traction Machine with Gearbox

This elevator traction machine is engineered for smooth and reliable vertical transportation. It incorporates a robust gearbox, precision-engineered drive components, and a compact design.



Product Overview

PMG Series Traction Machine

The PMG Series elevator traction machine is engineered for high-performance vertical transportation, combining a robust gearbox with precision-engineered drive components. Its compact design allows for efficient space utilization, making it an ideal choice for both new elevator installations and modernization projects. Advanced motor technology ensures superior energy efficiency and reduced noise levels, while the integrated durable brake system guarantees secure stopping and passenger safety.

Technical Features

Key Features

- Robust gearbox construction
- Precision-engineered drive components
- Compact space-saving design
- Advanced energy-efficient motor
- Low noise operation
- Durable integrated brake system

Application

Intended Use

New Installations, Modernization Projects, Vertical Transportation