

Two-Speed Elevator Door Operator

This device controls the opening and closing of elevator doors with a two-speed mechanism. It features robust construction with mechanical linkages and electrical components for controlled movement.



Overview

High-Performance Elevator Door Operation

This two-speed elevator door operator is engineered for reliable and efficient door control in modern elevator systems. It utilizes advanced AC variable frequency and DC variable voltage control to ensure smooth operation and precise movement. Designed for convenient installation directly on the car top, it integrates seamlessly with existing elevator control systems through a specialized interface.

Technical Specifications

Model Codes

- K0000976 G01
- K0000982 G02

System Integration

Specialized Interface • Elevator System Compatible

Control Technology

AC Variable Frequency, DC Variable Voltage

Installation Location

Car Top