



Encoders Provide

MOTION FEEDBACK

IN ELEVATORS

Main Motor Controlling Motion

Drives the movement of the car in the necessary direction.



Model 25T/H

- Versatile flexible mounting options
- Single replacement solution for 2.0" to 3.5" encoders



Model 25SF

- Accu-Coder® shaft encoder with a programmable fixed resolution
- Optical technology for high accuracy

Door Motor Door Control

Timely, smooth and precise operation of the doors.

Model 15T/H

- Utilizes an integral bearing set and an innovative flexible mounting system
- Excellent replacement for other manufacturers' modular encoders



Model 260

- Incorporates Opto-ASIC technology
- Up to 12-pole commutation feedback



Governor System Controlling Speed & Position

Ensures smooth acceleration/deceleration and precise alignment of the car with each floor and within the elevator shaft.



Model 58T/HF

- Resolutions from 1 to 65,536 CPR
- Highly mechanically configurable
- Specifically designed for the challenges of an industrial environment