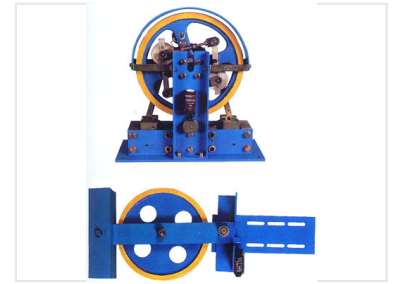


Elevator Two-Way Overspeed Governor

This two-way speed governor is a crucial safety component for elevators and escalators. It is designed to monitor and control the speed of the elevator car or escalator, ensuring safe operation.



Product Overview

Safety & Reliability

This two-way overspeed governor serves as a critical safety component for elevators, designed to monitor and regulate speed effectively. Its robust construction and versatile calibration mechanisms ensure reliable operation during both upward and downward travel. By detecting overspeed conditions, it triggers the safety brake system to provide essential protection for passengers.

Technical Performance

Rated Speed

0.5 m/s

Min Speed

2.5 m/s

Max Speed

Tension Force Range

500N to <3900N

Mechanical Specifications

Wire Rope Diameter

8 mm

Sheave Diameter

300 mm

Certifications & Features

Functionality

Two-way operation • Elevator safety • Overspeed detection