

Automated Escalator for Vertical Transportation

This automated escalator efficiently moves people between building levels. It provides a seamless and convenient solution for vertical transportation in high-traffic areas.



Product Overview

Automated Escalator System

This automated escalator is designed for efficient vertical transportation in high-traffic public environments such as shopping malls, airports, and subway stations. It features a robust system of linked steps moving on tracks, powered by a reliable electric motor to ensure consistent performance. Passenger safety is prioritized through synchronized handrails and accessible entry and exit platforms.

Technical Specifications

Transportation Type	Moving staircase
Power Mechanism	Electric motor

Safety Features

Safety Components	Synchronized handrails, Guided tracks, Entry/Exit platforms
-------------------	---

Applications

Typical Environments

- Shopping malls
- Airports
- Subway stations
- Public commercial buildings