

Elevator Well Lifting Platform

This elevator well lifting platform is designed for vertical lifting within elevator shafts. It facilitates the safe and efficient transport of materials and personnel during elevator projects.



Overview

Professional Lifting Solution

This elevator well lifting platform is engineered for vertical material transport in elevator shafts. Utilizing advanced finite element and dynamic simulation analysis, the arm frame design ensures structural integrity and reliability. Featuring proportional control technology and long-distance remote operation, this equipment offers precise handling and adaptable speed control for demanding construction environments.

Technical Specifications

Control System

- Proportional control technology
- Joystick-adjustable speed control
- 100-meter remote control range
- Four selectable frequency bands

Structural Features

High-strength imported steel, Finite element analysis optimized, Integral structure heat treatment, Welding stress control

Operational Details

Remote Control Range

100 m

Operating Distance

Working States

Climbing Mode • Cloth/Distribution Mode