

600kg Capacity Suspended Elevator Installation Platform

This installation platform is a suspended elevator system designed for vertical access. It has a rated capacity of 600kg, making it suitable for multiple workers and equipment.



Overview

High-Efficiency Elevator Installation Solution

The ZLT600 Double Layer Suspended Platform is a specialized vertical access system engineered specifically for elevator installation and maintenance. Featuring a robust aluminum and steel frame, it provides a stable and secure environment for technicians working at height. With a 600kg rated capacity, this platform efficiently supports multiple personnel and their necessary equipment for construction and facade applications.

Technical Performance

Rated Capacity

600 kg

Load Capacity

Platform Configuration

Double Layer • Suspended System • Vertical Access

Construction & Materials

Frame Materials

Aluminum, Steel

Control & Operation

Control Mechanism

Electrical control box for precise vertical movement

Safety Features

Safety Components

- Integrated guardrails
- Emergency stop mechanisms
- Robust lifting mechanism
- Stable working frame

Applications

Primary Applications

- Elevator installation
- Elevator maintenance
- Construction site vertical access
- Facade work