

# Industrial Vertical Cargo Lift

This rail hydraulic lift platform has a minimum height of 150-300mm, ideal for sites with excavation pits and smaller floor openings. It is mainly used for vertical lifting.



## Overview

### Industrial Vertical Cargo Lift

This rail hydraulic lift platform is an efficient, non-scissor vertical transport solution designed for industrial plants and restaurants. It features a low minimum height of 150-300mm, making it ideal for sites with limited excavation depth or where traditional shaft floor openings are not feasible. With configurations available in single, double, and four-post designs, it provides a reliable, smooth alternative to electric hoists for moving goods between floors.

## Technical Specifications

Minimum Height	150 mm
Height Range	150-300mm
Available Configurations	Single Column, Double Column, Four-Post

## Key Features

### Operational Advantages

- Low-profile design eliminates need for deep pits
- Smooth and reliable vertical operation
- Ideal replacement for traditional electric hoists
- Suitable for multi-story industrial plants and restaurants

### Safety & Reliability

Hydraulic System • Industrial Grade