

Mobile Folding Arm Lift Platform

This folding arm lift platform is designed for use in railway stations, ports, public buildings, and other areas requiring industry and high-altitude operations. It features mobile convenience, simple operation, a large work surface, balance, and good performance characteristics.



Overview

Versatile Elevated Work Solution

The Mobile Folding Arm Lift Platform is an essential tool designed for high-altitude operations in diverse environments such as railway stations, ports, and public buildings. Its folding arm mechanism ensures compact storage and maneuverability in confined spaces, while the mobile chassis allows for easy transport. Engineered for stability and safety, the platform features a flexible support system capable of handling uneven road surfaces, ensuring reliable performance for maintenance, repair, and installation tasks.

Operational Features

Key Operational Benefits

- Mobile convenience for easy site transport
- Simple, intuitive operation
- Large, spacious work surface
- Flexible hydraulic outrigger support system
- Stable performance on uneven terrain

Applications

Suitable Environments

Railway Stations, Ports, Public Buildings, Industrial Maintenance, High-Altitude Construction

Technical Specifications

Support Configuration

Four-leg support system with individual leg adjustment for uneven surfaces