

Attached Lifting Scaffold System for High-Rise Construction

This attached lifting scaffold system is designed for use in high-rise building construction. It provides a safe and efficient working platform for facade installation, painting, and maintenance.



ADDITIONAL IMAGES



Product Overview

High-Rise Construction Solution

The Attached Lifting Scaffold System is an advanced, modular construction solution engineered specifically for high-rise building projects. It features a robust steel frame design integrated with comprehensive safety netting to ensure worker protection during facade installation, painting, and maintenance tasks. Equipped with specialized lifting mechanisms, the system facilitates efficient vertical movement along the building facade, streamlining logistics and enhancing construction productivity.

Technical Features

Design Characteristics

- Modular steel frame construction
- Integrated vertical lifting mechanisms
- High-rise facade compatibility
- Full-perimeter safety netting

Primary Applications

Facade Installation, Exterior Painting, Building Maintenance, High-Rise Construction

Safety and Compliance

Safety Features

Worker Protection • Safety Netting • Vertical Access Control