Mobile Elevated Work Platform Truck

This mobile elevating work platform truck is designed for lifting personnel to elevated work areas. It utilizes a telescopic boom for extended reach and features a platform for workers to stand on.

Overview

Versatile Elevated Work Solution

This mobile elevated work platform truck is designed for high-altitude operations in urban construction, municipal maintenance, and electric power industries. It utilizes a reinforced platform chassis mounted on reliable truck chassis, ensuring stability and durability during use. The system offers flexible power options, including transmission-driven hydraulic output or a 24V battery-driven hydraulic pump, allowing for operation in various site conditions.

Technical Specifications

Power System

- Vehicle transmission-driven hydraulic pump
- 24V battery-driven hydraulic pump

Chassis Compatibility	Fukuda, Qingqi double
Outrigger Configuration	Automatic and manual hydraulic spiral outriggers

Applications

Primary Industries

Urban Construction • Municipal • Electric Power

Key Features

Performance Metrics

10 m
Maximum Reach