

# 16-Meter Telescopic Aerial Work Platform Truck

This 16-meter aerial work platform truck is designed for various elevated tasks. The truck features a telescopic boom and stable outriggers, providing a safe and efficient platform for maintenance, construction, and utility work.



## ADDITIONAL IMAGES



## Overview

### Versatile Aerial Work Solution

This 16-meter telescopic aerial work platform truck is engineered for safe and efficient operation at height, making it an ideal choice for maintenance, construction, and utility applications. Built on a robust chassis with a high-quality carbon steel boom, it offers reliable performance and precise hydraulic control. The vehicle features a double-row cabin for crew transport and advanced safety systems, ensuring productivity and operator security in diverse urban environments.

## Performance Metrics

### Max Working Height

**16 m**

Max Working Height

**7.5 m**

Max Working Radius

### Load Capacities

Application	Capacity	Unit
Bucket Loading	200	kg
Crane Lifting	900	kg

## Technical Specifications

### Engine & Chassis

- Engine Power: 115 hp
- Emission Standard: Euro 3
- Displacement: 2771 cc
- Brake System: Oil brake
- Tire Size: 7.00-16

### Boom Construction

3-section folding boom constructed from high-quality Q235 carbon steel

## Safety & Features

### Operational Safety

- Simultaneous or respective outrigger operation
- Larger span outriggers for enhanced stability
- Urgent power backup system

### Cabin Configuration

Double row cabin, 2+3 seats, Air conditioner, Power steering