

Telescopic Boom Aerial Work Platform Truck

This aerial work platform truck is designed for elevated work. It features a telescopic boom with a work platform, providing access to overhead locations.



ADDITIONAL IMAGES



Overview

High-Reach Aerial Work Solution

This telescopic boom aerial work platform truck is engineered for professional elevated operations, offering a maximum working height of 21.6 meters. Built on a robust 4x2 chassis, it provides a stable and reliable platform for maintenance, construction, and utility tasks. The vehicle features a 3-section telescopic boom and a spacious work bucket, ensuring both reach and safety for operators in diverse field environments.

Key Performance Metrics

Operational Highlights

21.6 m

Max Working Height

260 kg

Max Loading Capacity

360 °

Rotation Angle

Vehicle Dimensions & Weight

Dimensions & Weight

Parameter	Value
Overall Dimensions	7200 x 2300 x 3100 mm
Curb Weight	6300 kg
Gross Vehicle Weight	10000 kg
Wheelbase	3815 mm

Engine & Drivetrain

Engine Specifications

- Power: 140 kW
- Displacement: 5193 ml
- Horsepower: 190 PS
- Drive Type: 4x2

Transmission

6 Forward Gears, 1 Reverse Gear

Manlift Body

Bucket Specifications

- Dimensions: 1400 x 735 x 1100 mm
- Material: Steel
- Max Bucket Bottom Height: 19.9 m

Boom Configuration

3 sections telescoping boom

Outrigger Span

Front/Rear: 4200mm, Left: 4800mm, Right: 5000mm (Front: V-type, Rear: H-type)

Chassis & Safety

Safety & Comfort Features

ABS, Power Steering, Air Brake, Retro-reflective Marking, AC

Tire Configuration

7 tires (including spare), 8.25R20 Radial Tires