

Truck Mounted Aerial Work Platform

This aerial platform is mounted on a truck chassis for mobility and stability. It is widely used for maintenance, construction, and inspection tasks.



Overview

Versatile Aerial Work Solution

This truck-mounted aerial work platform is engineered for high-reach maintenance, construction, and inspection tasks. Featuring a robust telescopic boom and a stable truck chassis, it offers excellent mobility and safety for personnel. The unit is designed to support a rated load of 200kg, making it a reliable choice for professional site operations.

Performance Metrics

Max. Operating Height

14 m

Max. Operating Height

6 m

Max. Working Radius

Load Capacity

200 Kg

Hopper Rated Load

990 Kg

Max. Hoisting Load

Technical Specifications

Arm Elevation Angles

- Upper arm: 70°
- Lower arm: 70°
- Lower arm range: -90° to upper arm elevation

Chassis Model	Aumark BJ1069VEJD6-AS
Gross Mass	6495 Kg
Rotary Range	±360°

Dimensions

Dimensions (L x W x H)	6460 x 1990 x 2982 mm
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Logistics

Packaging

Nude

Lead Time	20 days
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