

REFERENCE CONFIGURATION

Telescopic-Boom Aerial Work Platform Truck

A telescopic-boom platform provides direct elevated access. Compare height and outreach at the required basket load, then check stabilizer spread, ground pressure and transport limits.

DOCUMENT ID	KRS-RC-005
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-AERIAL-TELESCOPIC

Product data and configuration

Product specifications published by KEEYAK. Final values are confirmed for the selected chassis, configuration and destination.

Final dimensions, installed equipment, route suitability and acceptance records are confirmed for the selected project.

Technical specifications

Working Height

9-70 m

Status: source-stated-range. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Bucket Capacity

200/400 kg

Status: source-stated. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Boom structure

3-9 sections telescopic boom

Status: source-stated-range. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Rotation Angle

360°

Status: source-stated. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Outrigger extension and retraction time

<=60 s

Status: source-stated. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Operation Type

Manual / Wireless Remote

Status: source-stated-range. Verification: Confirm against the selected platform load chart, stability basis, interlock test and completed-vehicle records.

Acceptance record requirements

- 1. Reconcile platform geometry, basket load, outriggers, controls, interlocks and emergency lowering to the approved configuration.
- 2. Witness the agreed functional and stability-related checks using the selected model documentation and test method.
- 3. Record completed-vehicle mass, axle loads, load charts, manuals, inspection records and exceptions.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/emergency-and-rescue-vehicles/aerial-work-platform-truck/telescopic
PRODUCT SOURCE HASH	ec52c273c3851576205ea3806f6e8b4b0070aefd0311757f6d3155a079d24ebc
TDS INPUT HASH	c1423b210d7b16969c99793b83e27ceebf2df0b33e1543fe4893827046fe6cee

This PDF is generated from the same versioned product record used by the public page. It is not a quotation, certificate, destination approval or finished-vehicle acceptance record.