

REFERENCE CONFIGURATION

Integrated Wrecker

Start with the disabled vehicle and the recovery sequence. Assess towing, boom, underlift and winch loads separately, then check axle limits and route access for the integrated wrecker.

DOCUMENT ID	KRS-RC-017
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-RECOVERY-INTEGRATED

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

Towing Capacity

3-40 t

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Wheel Lift Capacity

3-10 t

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Boom Lifting Capacity

3-20 t

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Boom Extension

1.2-3m

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Winch Capacity

4-15 t (dual)

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Operation Type

Manual / Wireless Remote

Status: source-stated-range. Verification: Confirm against the selected chassis, rated recovery equipment, load case and completed-vehicle records.

Acceptance record requirements

- 1. Reconcile winch, boom, underlift, deck, restraints and accessories to the approved load-case schedule.
- 2. Witness the agreed functions and safety devices without treating a demonstration as a universal capacity proof.
- 3. Record completed-vehicle mass, axle loads, rated documentation, controls, manuals and exceptions.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/emergency-and-rescue-vehicles/wrecker-truck/integrated-wrecker/
PRODUCT SOURCE HASH	05d59a9fd6d218d1a8fb5d35a09332c7b63841dd4cd6d0a9172dead01a737377
TDS INPUT HASH	42791177f32a722a70348ab3b85ca25081bed71d56c7f1c837ec72b20429ddba

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