

REFERENCE CONFIGURATION

Mobile Workshop Truck

Start with the repairs the workshop truck will carry out in the field. Allow for tools, a workbench, air, welding and power, with enough storage, payload and access for servicing.

DOCUMENT ID	KRS-RC-022
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-SUPPORT-WORKSHOP

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

Workshop Length

3-6 m

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Workshop Equipment

Tool cabinet / bench / compressor / welder

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Tool Storage Capacity

10-30 Cabinets / Drawers

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Generator Power

5-30 kW

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Air Compressor Capacity

0.3-1.0 m3/min

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Power Supply

Generator / shore power / combined

Status: source-stated-range. Verification: Confirm against the approved load schedule, system drawings, functional test and completed-vehicle records.

Acceptance record requirements

- 1. Reconcile installed equipment, rated interfaces, cables, hoses, controls and loose items to the approved schedule.
- 2. Witness the specified duty point or load schedule with identified instruments and retained results.
- 3. Record completed-vehicle mass, axle loads, drawings, manuals, safeguards and exceptions.

Provenance

OFFICIAL PRODUCT PAGE	https://www.keeyak.com/products/emergency-and-rescue-vehicles/emergency-rescue-vehicle/mobile-w
PRODUCT SOURCE HASH	39cf887047cabf4560817cb1b88914d8107bed3a27613934a9150fa67b290f2d
TDS INPUT HASH	a3ab44bdd83a946629a3f7c7a22272869766a8d266735ca6d4b69f2f8b22d3d4

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