

REFERENCE CONFIGURATION

Mobile Drainage Pump Truck

Choose pump flow at the total dynamic head your drainage job requires. Account for solids, intake conditions, the hose route and discharge point, as well as runtime and maintenance access.

DOCUMENT ID	KRS-RC-020
REVISION / ISSUE DATE	1.1 / 2026-09-07
CLASSIFICATION	Reference Configuration - no verified commercial model asserted
EVIDENCE CLAIM	KRS-CLAIM-PRODUCT-SUPPORT-DRAINAGE

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

Drainage Capacity

1000-4000 m3/h

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

Body Material

Cold-rolled steel sheet

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

Drainage Pump Configuration

2-8 × 500 m3/h submersible or 1-2 × 2,000 m3/h centrifugal

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

Generator Power

65-450 kW

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

Pump Type

Submersible Pump / Centrifugal Pump

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

Water Hose Length

8 m

Status: source-stated. 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-d
PRODUCT SOURCE HASH	c78d404dff17e60a8c3043e3f83b90738caff8749df161635918bb919aa5c939
TDS INPUT HASH	2395b6b39c1c326e28bda5958506c01fa8f1601aa343370f1a2b9eebee9a93a9

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