

COMPANY PROFILE

Special-purpose vehicles, configurable truck bodies and export project support.



Executive Overview

A concise, due-diligence-aware introduction to the KEEYAK brand, product scope and delivery model.

KEEYAK is the public-facing brand used for a broad portfolio of special-purpose vehicles and truck-mounted equipment. The Alibaba storefront identifies the supplier as Zhejiang Jingyan Technology Co., Ltd.; official website and brochure materials describe design, configuration, production, export and after-sales capabilities for customized truck projects.

01

Application-driven portfolio

Vehicle families for municipal services, environmental operations, towing, construction, agriculture, logistics and emergency response.

02

Configurable platform

Chassis, powertrain, wheelbase, upper body, materials, controls, safety systems, paint and documentation can be selected around the duty cycle.

03

Export project support

Requirement clarification, drawing confirmation, inspection coordination, shipping arrangement, technical files and remote after-sales support.

PUBLIC-INFORMATION BOUNDARY

Company, production, certification, capacity and warranty statements in this document are presented as company-reported public information. For each order, buyers should request the current business license, manufacturing/partner-factory details, certificate copies, vehicle drawings, test scope and contract-specific warranty terms.

Company at a Glance



Brand	KEEYAK
Alibaba supplier entity	Zhejiang Jingyan Technology Co., Ltd.
Publicly stated start year	2009
Commercial base	Hangzhou, Zhejiang, China
Core offering	Special trucks, upper bodies, chassis-based equipment, parts and customized configurations
Sales model	Project-based B2B supply for single units, fleets and distributor programs
Public quality claims	ISO 9001:2015 / GB/T19001-2016, five-star after-sales service certification and 30+ patent certificates
Delivery formats	Complete vehicles; selected body, kit or SKD options when technically and contractually agreed

PROFILE INTERPRETATION

The KEEYAK materials describe a broad, multi-brand special-vehicle ecosystem rather than one fixed factory catalog. The exact legal manufacturer, chassis producer and upper-body production site may vary by model and should be written into the final technical agreement.

What KEEYAK Delivers

Eight application clusters cover the main product families shown across the company brochures and official website.

01 Towing & Recovery

Flatbed tow trucks, underlift wreckers, heavy recovery trucks, crane-equipped transporters

02 Tankers & Liquid Handling

Fuel tankers, chemical tankers, water tankers and application-specific pumping/valve systems

03 Municipal & Environmental

Water sprinklers, dust suppression trucks, vacuum/sewage trucks, road sweepers and guardrail cleaners

04 Waste Management

Rear-load compactors, hook-lift/roll-off trucks and detachable container solutions

05 Aerial Work & Lifting

Telescopic bucket trucks, articulated boom trucks, ladder/platform vehicles and truck-mounted lifting equipment

06 Construction & Logistics

Dump trucks, concrete mixers, cargo/box trucks, refrigerated bodies and equipment transport

07 Agriculture & Livestock

Bulk feed transporters, livestock carriers, water support and farm-oriented body configurations

08 Emergency & Service

Ambulances, fire trucks, mobile workshops and rescue/support vehicles

Engineering and Customization

The product is defined by the application, not by a single catalog number.



1

1. Duty cycle

Payload, operating hours, roads, climate, altitude, fluid/material handled, cleaning/maintenance capability and local legal limits.

2

2. Chassis

Brand, GVW class, wheelbase, axle/drive arrangement, engine or new-energy platform, transmission, cab and emission package.

3

3. Upper body

Body/tank volume, material, compartment layout, pump, valve, winch, boom, compactor, lifting mechanism or cargo structure.

4

4. Controls and safety

Manual/electro-hydraulic/PLC/CAN control, interlocks, emergency stop, remote control, cameras, alarms, lighting and access systems.

5

5. Finishing and documents

Paint, graphics, language labels, tools, spare parts, manuals, drawings, inspection records and export documentation.

COMMON CONFIGURATION VARIABLES

Powertrain and emission level | LHD/RHD availability | Wheelbase and axle load | Body material and corrosion protection | Tank/box volume | Pump, winch, boom or compactor rating | Cold-climate package | Tire and suspension | Paint, decals and language | Telematics and cameras

Quality, Inspection and Compliance

A reliable purchase requires both factory quality control and destination-market verification.

01 Requirement freeze

Approved specification, component list, responsibilities and destination requirements.

02 Drawing approval

General arrangement, dimensions, axle/load assumptions, interfaces and operating layout.

03 Incoming checks

Chassis identity, steel/material grade, critical components and purchased equipment.

04 Fabrication control

Welding, assembly, routing, corrosion protection and workmanship checkpoints.

05 Functional testing

Hydraulic, electrical, pneumatic, control and safety interlock tests.

06 Application tests

Leak/pressure testing for tanks, lifting or load tests, compaction/suction/spray tests as applicable.

07 Road and FAT review

Road trial or function trial, defect correction, photo/video record and buyer/inspector acceptance.

08 Pre-shipment release

Final packing, preservation, spare parts, manuals, labels and shipping documents.

COMPLIANCE NOTE

Company materials report ISO 9001:2015 / GB/T19001-2016, CCC and other certification or approval claims. Certificate validity, issuing body, scope, model coverage and destination-market homologation must be verified against the exact vehicle before contract.

Project Delivery Workflow

The official service page describes a structured path from inquiry through shipment and support.

1

Inquiry and application data

Buyer provides use case, payload, local standards, target chassis, operating environment and destination port.

2

Configuration proposal

Suitable chassis and upper-body parameters are selected and alternatives are compared.

3

Quotation and specification

Price, technical schedule, quantity, commercial terms, delivery basis and exclusions are confirmed.

4

Contract and drawing approval

Signed contract and approved general arrangement become the production baseline.

5

Production and progress review

Manufacturing proceeds with agreed checkpoints; photos, videos or remote reviews may be supplied.

6

Inspection and acceptance

Internal inspection and, when agreed, buyer or third-party FAT/inspection are completed.

7

Shipping and documents

Transport mode, preservation, packing, export documents and dispatch are arranged.

8

Commissioning and support

Manuals, remote troubleshooting, spare parts and warranty process support the operating phase.

Chassis, Powertrain and Upper-Body Options

Vehicle class	Light-, medium- or heavy-duty chassis selected for payload and body requirements.
Axle and drive	Common arrangements include 4x2, 6x4 and 8x4; availability depends on model and market.
Powertrain	Diesel, gasoline or selected electric/new-energy chassis; fuel quality and service network should be considered.
Transmission	Manual or automatic/AMT depending on chassis and duty cycle.
Cab and steering	Single or double cab, sleeper or day cab, LHD/RHD only where supported by the chosen chassis.
Emission package	Destination-specific standard; final certificate and engine/chassis type must match local requirements.
Body material	Carbon steel, stainless steel, aluminum or composite/insulated panels according to application.
Working system	Pump, winch, crane, boom, compactor, vacuum, spray, mixer, auger or medical/fire equipment package.
Controls	Manual, electro-hydraulic, PLC/CAN, wired or wireless remote, monitoring and safety interlocks.
Environment package	Cold-climate insulation/heating, high-temperature package, corrosion protection, off-road tires and lighting.
Branding	Body color, logo, reflective markings, local-language labels and optional graphic scheme.
Deliverables	GA drawing, manuals, parts list, inspection documents, labels and agreed export/registration documents.

All options are subject to engineering compatibility, chassis availability, legal constraints and the signed technical specification.

Export Logistics and Lifecycle Support

Shipping modes

- **Standard container:** efficient where vehicle dimensions allow.
- **Open-top or flat-rack:** for over-height or over-length cargo.
- **RoRo:** common for complete running vehicles and generally good physical protection.
- **Bulk vessel:** may be economical for large vehicles but requires strong preservation and handling controls.
- **SKD or component shipment:** possible only when engineering, local assembly and documentation are agreed.

Typical document pack

- Commercial invoice and packing list
- Bill of lading and shipping instructions
- Certificate of origin when arranged
- Chassis and vehicle identification documents
- General arrangement drawing and manuals
- Inspection/test records and spare-parts list
- Destination-specific documents expressly included in the contract



After-sales framework

- Remote technical support by agreed channels
- Manuals, maintenance schedules and troubleshooting guidance
- Spare-parts supply and recommended initial spares package
- Warranty claim process based on serial numbers, photos, videos and diagnostic evidence
- Optional training or on-site support when included in the project scope

The public website currently gives a generic warranty example of **12 months or 25,000 km** for selected drivetrain components. The signed contract must define the applicable period, covered systems, exclusions, labor/freight treatment and claim procedure.

Application Sectors and Operating Context

Municipal services

Road washing, sweeping, waste collection, sewage handling and environmental sanitation.

Construction & mining

Dust control, material transport, concrete, towing/recovery and field maintenance.

Utilities & infrastructure

Aerial access, lifting, emergency service, guardrail cleaning and mobile workshops.

Logistics & distribution

Cargo, refrigerated, liquid transport and specialized delivery bodies.

Agriculture

Bulk feed, livestock transport, water and farm-service vehicles.

Emergency & healthcare

Fire apparatus, ambulance conversions and rescue/support vehicles.

OPERATING DATA TO PROVIDE BEFORE QUOTATION

- Target payload / tank or body volume
- Road class, gradients, turning space and bridge/axle limits
- Ambient temperature, altitude, humidity and corrosion exposure
- Operating hours, cycle frequency and expected annual mileage
- Material or fluid handled and compatibility requirements
- Local emissions, lighting, dimensions, weights and registration rules
- Available fuel, charging, service and spare-parts network
- Required tests, documents, language, training and inspection witness points

Project Fit and Buyer Value



01

Broad portfolio

One supplier interface can cover multiple municipal, industrial, agricultural and emergency vehicle categories.

02

Multi-brand chassis selection

The vehicle can be optimized around local service access, price, payload, emission requirements and driver preference.

03

Drawing-based customization

Dimensions, body layout, equipment, controls, climate packages and branding can be frozen in an approved technical schedule.

04

Export-oriented project process

Inspection, preservation, shipping and document scope can be coordinated as part of the order.

05

Lifecycle support

Remote guidance, manuals, parts and contract-defined warranty support reduce operating uncertainty.

06

Transparent verification path

Buyers can request current certificates, third-party inspection and acceptance evidence tied to the exact unit.

Source and Verification Note

This edition was synthesized from user-provided brochures and current public company pages.

- **User-provided:** KEEYAK Brochure, 52 pages.
- **User-provided:** KYK Special Automobile brochure, 52 pages.
- **User-provided:** Russian-language KEEYAK catalog, 34 pages.
- **Official website:** keeyak.com - About Us, Type, Service, Warranty, Contact and product-family pages.
- **Alibaba storefront:** keeyak.en.alibaba.com - company overview and product listings identifying Zhejiang Jingyan Technology Co., Ltd.
- **Review date:** 17 July 2026.

Reliability review performed

- Cross-checked product categories across all three brochures, the official website and the Alibaba storefront.
- Excluded conflicting public capacity/production-area figures instead of presenting them as settled facts.
- Converted brochure specifications into model-dependent configuration guidance and removed apparent typographical anomalies.
- Separated company-reported certification claims from destination-market compliance requirements.
- Omitted personal names, personal mobile numbers, exact office room details, bank details and fixed commercial terms.
- Added contract, certificate, inspection and homologation verification points throughout the document.

PUBLIC CONTACT CHANNELS

Website: keeyak.com **Alibaba:** keeyak.en.alibaba.com **Location:** Hangzhou, Zhejiang, China

This profile is a marketing and sourcing overview, not a certificate, quotation, homologation document or contract. Final specifications, manufacturer identity, delivery terms and warranties are governed only by the signed order documents.