

Warranty and Maintenance Manual



Foreword



Dear Customer,

Thank you for choosing a GAC vehicle. We sincerely appreciate your trust and confidence in our brand. Our commitment is to deliver products and services of the highest quality, ensuring that every journey you take is safe, comfortable, and worry-free.

To maintain your vehicle in optimal condition throughout its service life, we kindly recommend that all scheduled maintenance be carried out by an authorized GAC repairer in accordance with the regular maintenance schedule provided in this manual. At our authorized service centers, your vehicle will be serviced by technicians who have received specialized GAC training and who adhere strictly to our official service standards and procedures.

This booklet serves as your warranty and maintenance manual. Please present it whenever you visit an authorized GAC repairer for scheduled servicing or warranty-related repairs and retain it in a safe place for future reference.

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We wish you many safe and enjoyable journeys!

GAC Motor Europe B.V.

February, 2026

Warranty Registration Form

Vehicle information	
Vehicle model:	VIN:
Body color:	Interior trim color:
License plate:	
Delivery date:	
Owner's signature	Signature of GAC dealer
Signature:	Signature/GAC Authorized dealer stamp:
Date:	Date:

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1 Vehicle Delivery

1.1 Pre-delivery inspection

The vehicle identified in the Warranty Certificate attached to this manual has undergone a comprehensive pre-delivery inspection in accordance with GAC standards. This inspection ensures that the vehicle meets our quality requirements and is fully prepared for delivery to you.

Inspector: _____

Date of inspection: _____

GAC Authorized dealer stamp

1.2 Vehicle delivery

Prior to delivery, your vehicle will be thoroughly inspected by an authorized GAC repairer to ensure it meets our quality and safety standards.

If you have any specific requests regarding vehicle settings or adjustments, please inform your authorized GAC repairer before delivery so that the necessary arrangements can be made.

Followings are to be handed over with vehicle (e.g.: ☒Yes ☐No)

- ☐ Owner's Manual (Digital)
- ☐ Quick Start Guide
- ☐ Emergency Rescue Manual
- ☐ Warranty Manual
- ☐ QR code of GAC Users App

- ☐ Keys
- ☐ Warning triangle
- ☐ Driver's tools (refer to the Owner's Manual)

It is hereby confirmed that I have inspected the items listed above listed above and formally accepted delivery of the vehicle.

Signature of vehicle owner/ authorized person: _____



Please ensure that you review all additional operating instructions provided with your vehicle, where applicable.

2 Warranty

2.1 Basic vehicle warranty

The warranty period is calculated from the delivery date shown on the original sales invoice. If the date differs from the actual delivery date, the warranty period will commence from the date of delivery.

Provided that the vehicle was not sold to a customer within one year after it was delivered to the distributor by GAC, the warranty period shall commence on the 366th day after the vehicle was delivered to distributor, which shall be informed by the dealer.

Warranty coverage	Warranty Period (whichever comes first)
Basic vehicle warranty	8 years / 160,000 km
Power battery	8 years / 200,000 km, SOH 70%
Drive units	8 years / 160,000 km

2.2 Paint warranty

Warranty coverage	Warranty Period
Corrosion	8 years / unlimited milage
Paint	3 years / unlimited milage

2.3 Spare parts warranty

Spare parts	Warranty period
Spare parts	2 years / unlimited mileage from the date of purchasing invoice.
Power battery and drive units	4 years / 80,000 km (whichever comes first).

Note: Warranty repair does not constitute an extension of the original limited warranty period for the vehicle nor its parts or accessories.

2.4 Warranty exclusions

The Vehicle Warranty does not cover any vehicle damage or malfunction directly or indirectly caused by normal wear, misuse, accident, improper maintenance, transport, including, but not limited to, any of the following:

1. Normal wear or deterioration, for example, seat depressions, wrinkling abrasions or other deformations, and similar items.
2. Normal wear and tear of consumable parts, including but not limited to tires, brake system, wiper blades, and the 12V battery.
3. Repairs, modifications, or alterations carried out by a service center not authorized by GAC, or by individuals not qualified to perform such work.
4. Failure to maintain the vehicle in accordance with the instructions provided in the owner's manual.
5. Damage resulting from improper recovery, winching or towing the vehicle.
6. Force majeure, including, but not limited to fire, explosion, earthquake, windstorm, flood, or deep water.
7. Driving over damaged or hazardous roads, including but not limited to driving off-road or participation in races.
8. Harsh environmental conditions, including but not limited to chemicals, animal or insect droppings, salt.
9. Overloading the vehicle.
10. Using the vehicle as a stationary power source in a manner not described in the owner's manual.
11. Corrosion, not caused by GAC manufactured or supplied materials, causing perforation (holes) in body panels or the chassis from the inside out.

12. Windshield or window glass broken, scratched, or cracked, not caused by a defect of GAC manufactured or supplied materials.
13. Components or equipment which are not part of the vehicle at the point of manufacturing.
14. General appearance or normal noises and vibrations, for example brake squeal.
15. Unauthorized odometer changes.
16. Maintenance services, including, but not limited to the following:
 - Wheel alignment or balancing.
 - Appearance care (such as cleaning and polishing).
 - Expendable maintenance items (such as wiper blades, brake pads, filters, etc.).
17. External damage stone chips, scratches, abrasions, dents, or impact damage from road debris, tools, or third-party repairs.
18. Accident or collision damage. Any corrosion or paint defect resulting from collision, accident repair, or structural modification.
19. Chemical or environmental exposure. Corrosion caused by acid rain, industrial fallout, tree sap, bird droppings, road salt, or chemical spills.
20. Unauthorized repairs or modifications. Corrosion or paint deterioration linked to non-approved welding, drilling, sealing, or paintwork.
21. Water intrusion or poor drainage due to damage. Corrosion caused by blocked drain holes or water ingress due to accident or body modification.
22. Corrosion from external causes. Rust resulting from chips or scratches that penetrate paintwork from the outside-in.

- 23. Normal wear and tear minor discoloration, fading, or dulling of paint due to weathering, UV exposure, or time.
- 24. Defect caused by non-genuine spare parts that cause failure or affect the performance of the vehicle
- 25. The failure of completion of all the marketing quality improvement measures as stipulated by GAC or the manufacturer.



3 Maintenance instructions

3.1 Regular maintenance

If necessary, follow the steps of addition, cleaning, washing, adjustment, lubrication, repair or replacement after inspection.

Maintenance items	Maintenance Interval
Check the condition of the cooling system piping and connecting parts.	every 30,000 km or 24 months
Inspect the cooling system for leaks and replenish coolant if necessary.	every 30,000 km or 24 months
Inspect the mounting bracket of the integrated power drive assembly, inspect the mounting bolts of the bracket and tighten the looseness.	every 30,000 km or 24 months
High-voltage wire harness: 1. Check whether the cable between the high-voltage wire harness and the connector is loose. 2. Check whether the protection of high-voltage wire harness through the wire hole and through the wire sheath is in good condition and whether the wire harness is worn.	every 30,000 km or 24 months

Maintenance items	Maintenance Interval
Inspect the high-voltage connector, the appearance of the low-voltage connector and for reliable installation, inspect the connector surfaces for damage and for installation in place.	every 30,000 km or 24 months
Bolt inspection: Inspect each fastening bolt of the integrated power drive unit assembly for looseness.	every 30,000 km or 24 months
Inspect whether all components, fasteners, wiring harnesses and pipelines of the integrated power drive assembly are fixed reliably and effectively, whether there is interference phenomenon, and whether there is oil leakage and water leakage at the bottom of the integrated power drive assembly.	every 30,000 km or 24 months
★ Replace the coolant.	Every 60,000 km or 48 months
Check the reliability of the integrated power drive assembly (check that the connection of the high-voltage harness is secure, check that the mounting bracket is loose, read the DTC).	every 30,000 km or 24 months
Check the reliability of the power battery (check whether the high-voltage wiring harness connected with the battery box is secure, check the working state of the battery cell with special tools, read the DTC, check whether the power battery case is squeezed, deformed, bumped, etc., check the torque of the power battery fastening bolts, and check whether the explosion-proof valve on the rear side of the power battery system falls off).	every 30,000 km or 24 months



Maintenance items	Maintenance Interval
Check the reliability of the integrated power system (check whether the connections of the high-voltage and low-voltage connectors are in good condition, check whether the low-voltage 12V battery positive and negative harness connections are secure, check whether the mounting bolts are secure, and read out the fault codes).	every 30,000 km or 24 months
Inspect the high-voltage wiring harness (high-voltage wiring harness under chassis and protection plate of high-voltage wiring harness for damage; the connection with motor is secure and in good condition).	every 30,000 km or 24 months
★ Replace the brake fluid.	Every 60,000 km or 48 months
★ Replace differential reducer gear oil.	Every 60,000 km or 48 months
Check the parking brake, brake pedal (check function of pedal and parking brake is in a good condition).	every 30,000 km or 24 months
Check brake discs and brake pads (check thickness, wearing condition and replace if necessary).	every 30,000 km or 24 months
Check wheel mounting bolts (check and tighten according to specified torque).	every 30,000 km or 24 months
Check tires/hubs for wearing condition, make tire rotation if necessary and correct tire pressure.	every 30,000 km or 24 months

Maintenance items	Maintenance Interval
Check chassis bolts (check and tighten as specified).	every 30,000 km or 24 months
Check brake system (check brake fluid lines for leaks, check brake fluid level and replenish if necessary).	every 30,000 km or 24 months
Check the tie rods (check the clearance and check whether the connection is firm) and check the connection between the steering column and the steering gear (check and tighten according to the specified torque).	every 30,000 km or 24 months
Check the reliability of the differential & reducer (seals for oil leaks, check the surface state).	every 30,000 km or 24 months
Check the reliability of the brake pipeline for leaks and for damage to the protective covering.	every 30,000 km or 24 months
Inspect the vehicle bottom (check the brake fluid pipeline and the bottom coverage for damage).	every 30,000 km or 24 months
Inspect the suspension ball joints and the dust cover (no loose ball heads, no oil leakage from the dust cover).	every 30,000 km or 24 months
Inspect the suspension assemblies (check the bushings for aging, breakage, torque of connecting bolts and nuts, deformation and cracks of rods).	every 30,000 km or 24 months



Maintenance items	Maintenance Interval
Check wiper/washer (wiper cleanliness, change blades, if necessary, add detergent, check function, adjust nozzle if necessary).	every 30,000 km or 24 months
Check the sealing property of the front wiper shaft sealing ring and apply lubricating oil (after the sealing ring is removed, apply lubricating oil to the position matching with the wiper shaft, the grease shall be lithium base grease, and the performance shall be resistant to low temperature of -40°C).	every 30,000 km or 24 months
Clean the windshield chute drain.	every 30,000 km or 24 months
Check door limiters, fixing pins, door locks, hood locks, trunk locks, latches, front hatch/rear door hinges (check and tighten to specified torque; The door limiter shall be dust-cleaned and lubricated. Clean dust and apply lubrications to the matching surface of door lock ratchet and lock catch.	every 30,000 km or 24 months
Electric back door drive rod/balance rod/air spring ball socket is greased (without removing two rods), grease requirements: lithium soap-based synthetic hydrocarbon, high viscosity.	every 30,000 km or 24 months
Inspect the interior and exterior lighting appliances and electrical equipment.	every 30,000 km or 24 months
Self-diagnosis (check DTCs with special diagnostic equipment).	every 30,000 km or 24 months

Maintenance items	Maintenance Interval
Check 12V battery (check 12V battery condition with special tool, secure positive and negative connections, test voltage).	every 30,000 km or 24 months
Check front and rear combination lights (check the lights and adjust if necessary).	every 30,000 km or 24 months
★ Replace the air conditioner filter element.	every 30,000 km or 24 months
Road test (performance inspection).	Each time maintenance is done
Visually inspect the following items	
Drive shaft boot (grease leakage or damage)	every 30,000 km or 24 months
Differential & reducer and high voltage wiring harness (without dynamic bumping trace).	every 30,000 km or 24 months
High voltage wiring harness sheath under floor (without bumping marks).	every 30,000 km or 24 months
Note 1: Symbol meanings used in the table "★" replace. Note 2:	



Maintenance items	Maintenance Interval
The table above is based on normal driving conditions and if the vehicle is used in one or more harsh driving conditions, please follow the supplementary maintenance instructions. Note 3: In areas where road is salted during winter, brake caliper cleaning and lubrication need to be carried out every 30,000 km or 12 months (whichever comes first).	

3.2 Supplementary maintenance under harsh driving conditions

Maintenance intervals are based on normal driving conditions and may require additional maintenance items or reduced intervals if the vehicle is frequently used in harsh conditions, please contact the GAC authorized repairer. The following conditions are considered bad driving conditions:

1. Drive in a high dust environment, such as desert, construction site, etc.
2. Drive in severe cold (below -20°C) or high temperature (above 40°C).
3. Drive in a humid environment or wade frequently.
4. Drive on the road surface of salt or corrosive material.
5. Engage in commercial operational activities or often be used for high-load use, such as traction trailers.
6. Engage in off-road driving, racing or competitive activities.

Maintenance items	Harsh condition	Maintenance Interval
Check wheel fixing bolts	1, 2, 3, 4, 5, 6	Every 10,000 km or 6 months
Check chassis bolts (check and tighten bolts to specified torque)	1, 2, 3, 4, 5, 6	Every 10,000 km or 6 months
Check steering level (check clearance, check that connections are secure)	1, 2, 3, 4, 5, 6	Every 10,000 km or 6 months
Check suspension ball connector and dust cover (check ball connector for loose or dust cover for water leaking)	1, 2, 3, 4, 5, 6	Every 10,000 km or 6 months
Check the suspension assembly (check that the bushing is free from aging and breakage, the connecting bolts and nuts are tightened to the	1, 2, 3, 4, 5, 6	Every 10,000 km or 6 months

specified torque, and the connecting rod is free from deformation and crack)		
Replace air conditioning element	1, 2	Every 10, 000 km

3.3 Regular maintenance record

This maintenance cycle: _____ km / _____ month Current Mileage: _____ Next maintenance cycle: _____ km / _____ month	This maintenance cycle: _____ km / _____ month Current Mileage: _____ Next maintenance cycle: _____ km / _____ month
This maintenance cycle: _____ km / _____ month Current Mileage: _____ Next maintenance cycle: _____ km / _____ month	This maintenance cycle: _____ km / _____ month Current Mileage: _____ Next maintenance cycle: _____ km / _____ month

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