

As the vehicle model continues to be improved, the data and specification provided in this manual may be updated; no separate notice will be issued for such changes.

Xuzhou Hanpeng Locomotive Co., Ltd.

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operating instruction

OWNER'S MANUAL

Jiangsu Hanpeng Locomotive Co., Ltd.

Jiangsu Hanpeng Locomotive Co., Ltd.

I. Please observe traffic rules strictly.

II. To ensure personal safety, the following individuals are prohibited from driving: 1. Those who do not possess a valid driver's license are prohibited from riding; 2. Minors and persons under the influence of alcohol; 3. Persons with mental illness or a history of mental illness; 4. Persons with heart disease; 5. Persons with color blindness or poor visual acuity for red, yellow, or green; 6. Deaf-mute individuals and other persons deemed unsuitable to drive; 7. Vehicles should undergo regular maintenance within 3 months.

preface forward

Dear User:

Hello! Thank you for purchasing and using our "Xianfeng Shiji Xing Brand" electric tricycle series products!

Our products feature advanced design, high-quality craftsmanship, reliable performance, riding comfort, and easy maintenance; they are well-suited for a wide range of applications, including personal commuting, transportation, shopping, and leisure activities.

Over the years, the hundreds of thousands of electric tricycles our company has introduced to the market have not only gained widespread popularity among users but have also become the preferred choice for people seeking lightweight, transport, or personal mobility solutions.

I believe that by choosing the "Pioneer Century Star" electric tricycle, you are guaranteed both superior quality and enhanced safety!

Note: 1. To facilitate your purchase, maintenance, and normal use, please read this manual carefully;

2. Please operate the vehicle only after fully understanding its basic performance characteristics and key precautions, to prevent damage to vehicle components or compromise personal or property safety;

3. The product drawings in this manual are for illustrative purposes only; the specific vehicle model and configuration shall be subject to the actual vehicle;

4. Our company reserves the final right of interpretation for this manual.

Precautions ▼

1. Drivers must receive professional training before operating this vehicle; otherwise, they shall be solely responsible for any consequences arising therefrom.
2. The driver must possess a Class D driver's license to operate this vehicle; otherwise, the driver shall bear full responsibility for any resulting consequences.
3. The driver shall not operate this vehicle in violation of traffic regulations; otherwise, the driver shall bear full responsibility for any resulting consequences.
4. The driver shall strictly comply with all precautions outlined in this vehicle operating manual; otherwise, the driver shall bear full responsibility for any resulting consequences.
5. This electric tricycle is classified as a motor vehicle; the driver must strictly comply with all motor vehicle driving regulations and applicable laws when operating this vehicle; otherwise, the driver shall bear full responsibility for any resulting consequences.
6. The doors of the electric tricycle purchased by the consumer are manufactured according to the manufacturer's specifications; the consumer shall only make payment after verifying that the vehicle meets the required standards.

7. Please visit your local authorized dealer within the first month following the date of vehicle purchase to have the vehicle inspected and maintained; thereafter, please visit the local dealer every two months for a vehicle inspection; brake pads should be replaced every 8–12 months.

8. Do not turn on the ignition switch while seated in the driver's seat.

9. The driver's seat is intended for only one person; it is strictly prohibited for minors or individuals without driving competence to play, ride in, or operate the vehicle at the driver's seat.

10. When starting the vehicle, rotate the main control lever more slowly; do not rotate it all the way to the bottom at once. When exiting the vehicle, turn off the power promptly, set the switch to neutral, engage the handbrake, and avoid parking the vehicle on a half-slope or halfway up a mountain, or in any other hazardous location.

11. The charging voltage for the vehicle is 220V, with a recommended charging time of 8–12 hours; the power cable used for charging must have a cross-sectional area of at least 2.5 mm² of copper wire; it is strictly prohibited to charge multiple vehicles on the same power supply to prevent power overload and potential fire hazards; during charging, maintenance work on the vehicle is prohibited to avoid battery explosions; while charging, the vehicle must not carry cargo or passengers, and must be kept away from warehouses or areas containing flammable or explosive materials; if the vehicle is not in use for an extended period, it should be charged every 10 days to protect the battery.

12. When driving at night, you should turn on your headlights and drive slowly, while paying close attention to road conditions; when driving in rainy weather, the depth of accumulated water shall not exceed the centerline of the motor.

13. When turning, the speed must not exceed 10 km/h to avoid a rollover.

14. When driving on steep uphill or downhill slopes, pay close attention to safety; when descending a steep slope, you must reduce your vehicle speed in advance to prevent the vehicle from sliding down after braking.

15. Any liability arising from unauthorized modifications made by the consumer after purchase – such as modifying the engine or range extender, installing a frame, canopy, or battery not specified by the manufacturer – shall be borne solely by the consumer; the manufacturer shall not be held liable for such modifications.

16. When riding a bicycle, please hold both hands firmly on the handlebars; strictly prohibit driving with only one hand; comply strictly with traffic regulations; it is strictly forbidden to drive under the influence of alcohol; it is strictly forbidden to make or receive phone calls while riding; it is strictly forbidden to overload the vehicle; and it is strictly prohibited to carry passengers in the rear cargo compartment. Do not entrust driving to minors; reduce speed in advance when turning or descending a slope.

17. Perform routine maintenance; conduct inspections and maintenance at the dealer at least every two months; regularly check the motor gearbox oil to ensure there are no oil leaks or insufficient oil levels; perform repairs immediately upon detecting any faults; it is strictly prohibited to ride a vehicle that has developed malfunctions.

18. All terms and conditions set forth in this Agreement require the Purchaser to strictly comply with them and to use the vehicle safely and in a civilized manner; otherwise, the Purchaser shall bear all corresponding liabilities and consequences.

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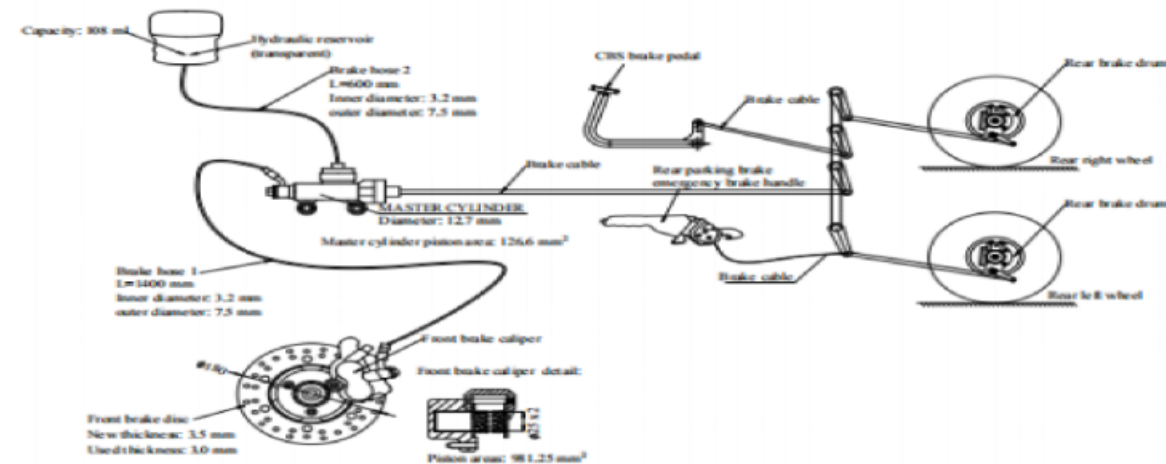
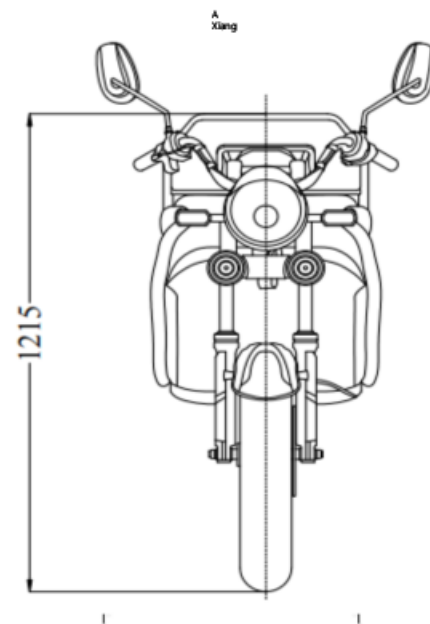
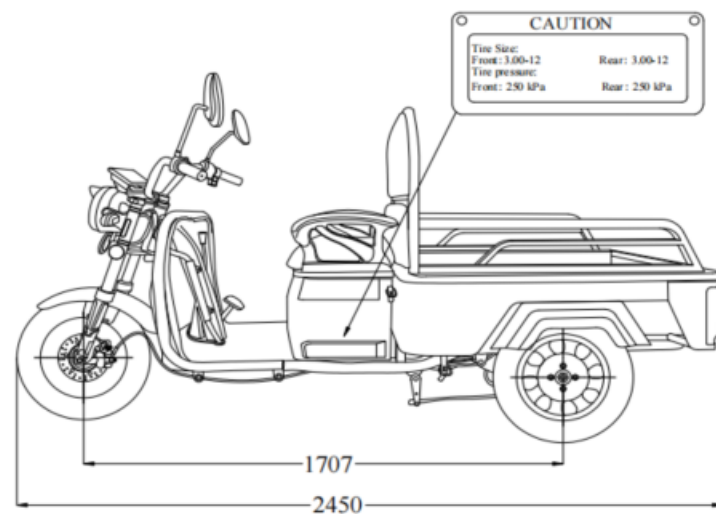
Electric tricycle technical specifications ▼

I. Specifications (Partial List)

1. External dimensions: (mm)	Length: 2960; Width: 1080; Height: 1660		
2. Fuel type:	Pure electric	3. Emission Basis Standard:	
4. Wheelbase (mm):	1980	5. Wheelbase (Front/Back) (mm)	Front/Back 895
6. Rated maximum load capacity (kg): 220		7. Empty weight (kg):	193
8. Maximum speed (km/h): 51		9. Rated Voltage	Voltage: 60 V
10. Braking system (front wheels): Disc brake		11. Braking method (rear wheels):	drum-type
12. Braking Operation Method (Front Wheels): Footbrake		13. Braking operation method (rear wheels):	Brake pedal
14. Total weight: 478		15. Number of shafts:	2
16. Number of tires: 3		17. Tire specifications:	Front: 3.5-12; Rear: 3.75-12
18. Steering configuration: Directional steering		19. Maximum number of passengers permitted in the cab:	
20. Rated passenger capacity: 1		21. Emission levels:	
22. Vehicle Identification Number (VIN): HN2ZYGxxxxxx		23. Energy consumption rate of electric motorcycles (Operating condition method / Constant speed method) (Wh/km):	
Product Inspection Instructions			

Vehicle Images and Dimensions ▼

I. Basic Structure (Partial) Diagram



Manufacturer: Rui'an Kehao Automobile and Motorcycle Parts Co., Ltd.
Brake type: DS110

II. Basic Features (The Following Lists the Basic Functions Common to All Model Variants; This List Is Not Exhaustive)

- 1、 This device utilizes a Hall-effect speed control handlebar; during riding, you only need to turn on the power supply and gently rotate the speed control handlebar to achieve seamless stepless speed adjustment, while also featuring functions such as battery level display, brake power-off protection, overcurrent protection, and undervoltage protection.
- 2、 The system utilizes maintenance-free, high-performance lead-acid batteries; multiple vehicle models are equipped with differential motors, offering advantages such as high efficiency, low noise levels, zero pollution, minimal maintenance requirements, and an extended service life.
- 3、 Both the left and right brake levers feature a brake power-off function; when braking, the power supply is automatically切断, ensuring reliable braking performance and riding safety.
- 4、 When it is necessary to sound the horn, press the horn switch on the handle; when driving at night, you may turn on the headlights.
- 5、 The device features a low-voltage warning and protection function: when the voltage falls below the specified threshold, the protective device will automatically cut off power to safeguard the battery, after which normal operation can be resumed upon charging.
- 6、 The device features overcurrent protection: when driving on terrain with an excessively steep slope, traveling against the wind, or carrying an overloaded load, the current will automatically increase; once the current exceeds the specified threshold,the protective device will automatically cut off the power supply, thereby protecting the motor and the controller. In such cases where power interruption occurs, you may first turn off the power supply (key)(OFF), then rotate it to (ON), and the system will be restored to normal operation.

Main Electrical System Description – Electrical/Sys;em V

I. Battery

- 1、 The battery is a critical component for maintaining the optimal performance of your vehicle; please use it correctly and store it properly. Please develop the good habit of charging the battery promptly to maintain and extend its service life.
- 2、 Almost all battery performance metrics are affected by ambient temperature: when the ambient temperature is high, the battery's discharge performance (vehicle operating capability) is optimal; however, when the ambient temperature falls below 0 °C, the battery's discharge performance (vehicle operating capability) may decrease by more than one-third. Therefore, in winter or in cold regions, a reduction in the driving range after charging is considered normal. Once the ambient temperature rises above 20 °C, the battery's normal functionality will naturally be restored.
- 3、 All batteries (even when not in use) will naturally discharge; if the battery is stored with low charge (under discharged condition), it may affect its service life; if the battery will remain unused for an extended period, please ensure that it is stored with sufficient charge, and perform a full recharge every 20–30 days.

II. Charging Methods and Precautions

- 1、 Battery charging should be performed using the dedicated charger provided with this vehicle; please do not use any other charging equipment to avoid damaging the battery.
- 2、 First, connect the output plug of the charger to the battery charging port, then connect the input plug of the charger to a 220V AC power supply. At this point, if the power indicator light and the charging indicator light (red) on the charger illuminate, it indicates that the power supply has been connected and charging has begun.
- 3、 Under normal conditions (when the battery is under-voltage): the single charging cycle typically takes approximately 4–8 hours; when the charging indicator light changes from red to green, it indicates that the battery charge is generally sufficient. However, if time permits, it is recommended to perform an additional "float charge" for 1–2 hours to ensure the battery gains additional charge; nonetheless, the duration of a single charging cycle should preferably not exceed 12 hours, as doing so may cause battery overheating, damage, or other adverse events.

- 4、 If the red light remains on after 10 hours of charging with the charger, you should immediately take the device to a dealer for repair or replacement.

III. Motor

- 1、 It is normal for an electric motor to produce some noise during startup.
- 2、 The differential motor may feel somewhat heavy when reversing; this is a normal phenomenon.
- 3、 When driving on waterlogged roads during rainy weather, drive at a slow speed; the depth of water on the road should not exceed the height of the motor's fixed plate before normal operation can be maintained. Otherwise,water may enter the motor, potentially causing malfunction of the motor or electrical components.

IV. Electrical System

- 1、 The electrical system consists of a controller, instruments, a speed adjustment lever, a brake lever, and other components. It features stepless speed regulation, brake power-off protection, under-voltage protection, and overload protection functions.
- 2、 The controller operates under high current, generating significant heat; therefore, it should not be covered, and prolonged operation under heavy loads at high speeds or during uphill climbing should be avoided.
- 3、 When using the speed control handle, rotate and release gently; do not apply forceful rotation.
- 4、 When using the brakes, avoid frequent or sudden braking, and ensure that the throttle control lever is relaxed.
- 5、 When parking the vehicle, it should be placed in a cool, dry location, avoiding direct sunlight or exposure to rain.

Safe Use and Precautions | Atenjtions.v

- 1、 Before riding, please carefully read this "*User Manual*", and thoroughly inspect all vehicle components to ensure your riding safety; if any issues are identified,please contact the dealer promptly.
- 2、 The upright surface of this product is resistant to rain and snow; however, some exposed circuits may experience minor malfunctions due to rainwater exposure, but these issues will not affect normal use once the area has dried. Nevertheless, this product must not be submerged in water; if the water level rises to the rear wheel motor hub, battery, or other electrical components, it may cause short circuits in the internal wiring of the entire vehicle and damage the electrical systems—please exercise extreme caution.
- 3、 The battery used in this vehicle is a safety battery; however, neither of the two terminals on the BoxRi can be touched simultaneously with your hands, nor can they come into contact with any metal (including between the two polarity pins of the three pins located at the internal and external charging ports). Failure to observe these precautions may result in a significant short-circuit current, potentially causing an accident. Please pay close attention to these instructions.
- 4、 Do not attempt to disassemble or remove components yourself; if replacement is required, please purchase standard parts from your local dealer or a designated service center.
- 5、 When cycling on slippery roads due to rain or snow, reduce your speed; if you need to brake, do so in advance.
- 6、 It is strictly prohibited to open or modify our company's products without authorization. The Company shall not be liable for any losses arising from such actions; furthermore, such actions may result in your loss of warranty coverage or cause the vehicle to experience malfunctions. In such cases, you should contact your local dealer or designated service center.
- 7、 Any consequences resulting from non-compliance with standard operating procedures shall not be attributable to our company.

7、 Do not attempt to remove the speed limiter yourself; otherwise, it may lead to speeding and pose a risk of personal injury or property damage!!!

[Note: Any accident arising therefrom shall be borne solely by the responsible party.]

8、 If you experience loss of speed control while riding, please immediately turn off the power and apply the brakes; then promptly take the vehicle to a dealer or a designated repair station for servicing.

9、 After using a newly purchased vehicle for some time, please inspect all fastening bolts and nuts; if any are found to be loose, please retighten them! During subsequent rides,you should perform regular inspections and follow the maintenance instructions provided in the manual!



Lubrication Lubritat°C v

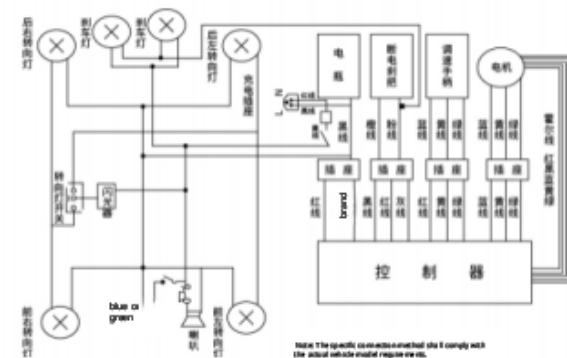
1、 Apply lubricant (SH/TO386 Ball Bearing Lubricant) to the front axle bearing housing, front fork assembly, and middle axle bearing ball at least once per year; for the rear axle, add lubricant once every 1,000 kilometers; if necessary, a maintenance technician should disassemble the component for inspection and lubrication.

2、 Hub bearings and directional column bearings should be lubricated with L-AN 46 GB 443 lubricant once per month; chains and brake pipes should be lubricated with L-AN 46 GB 443 lubricant once every six months.



Electric tricycle electrical wiring schematic diagram (for illustrative purposes only)

Electrical wiring schematic diagram for electric tricycle



Rear three-wire harness

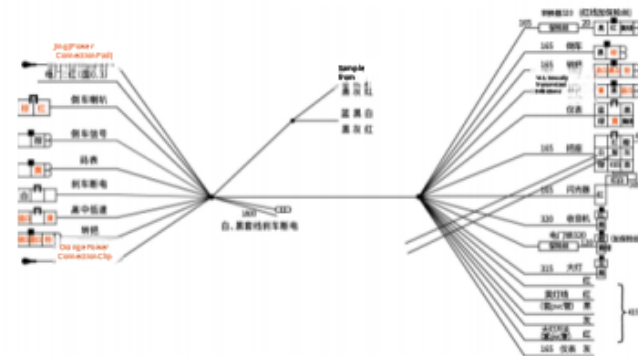




Table of Contents Number	Fault Phenomenon	Failure Cause	Exclusion Method
1	The speed control lever is malfunctioning or the maximum operating speed is too low.	(1) Low battery voltage; (2) The wire connected to the speed control handle is loose; (3) The speed control handle's spring is jammed or has failed.	(1) (1) Fully charge the battery; (2) Re-solder; (3) Clean or replace the speed control lever.
2	After connecting the power supply, the electric motor does not operate.	(1) (1) Battery voltage is too low; (2) The wire connected to the speed control handle is loose. (3) The motor hub wiring connector is loose or damaged.	(1) (1) Fully charge the battery; (2) Re-solder; (3) Seek repair services from a professional technician or an authorized service center.
3	The range after a single charge is insufficient.	(1) (1) Insufficient tire pressure; (2) Insufficient charging or charger malfunction; (3) Battery aging or damage. (1) The charger socket has fallen off, or the plug is loosely connected to the socket;	(1) (1) Ensure sufficient battery pressure; (2) Check if the battery is fully charged or if the charger plug has poor contact; (3) Replace the battery.
4	Charger does not charge	(2) The battery compartment or charger fuse has blown; (3) The battery pack wiring is disconnected.	(1) Secure the sockets and connectors; (2) Replace the fuse (Charger: 2A; Battery fuse: 20A); (3) Weld the connecting wires.
5	Cycling is strenuous and slow.	(1) Check whether the brakes are locked; (2) Ensure that the tire pressure is adequate; (3) The battery voltage is too low; (4) there is oil leakage at the front or rear axle joints, or the axle joints are too tight, resulting in sluggish rotation.	(1) Adjust the brakes; (2) Ensure proper tire inflation; (3) Fully charge; (4) Clean and apply lubricant.
6	Your presence is heard while cycling.	(1) Screws and nuts on all parts are loose; (2) The front and rear wheels collide with the fork or frame; (3) Rearrangement of sprocket or chain grinding cover; (4) Wear or fracture of the ball bearings at the front and rear axle sections.	(1) Tighten loose screws and nuts; (2) Adjust the front and rear wheels; (3) Adjust the wheel covers; (4) Replace the ball bearings.
7	Other faults	When you encounter a fault that cannot be resolved independently according to the above instructions or a fault that cannot be diagnosed	If you encounter any of the above situations, please contact your dealer or a designated service center for repair.



I. "Three Guarantees" (Repair Guarantee, Replacement Guarantee, Return Guarantee) Commitment:

When purchasing a vehicle, you should have it inspected and properly calibrated on-site; you have the right to request from the salesperson the correct operating instructions and maintenance procedures; and you may request the salesperson to provide you with the warranty card, along with the repair facility's name, address, and contact telephone number.

II. Scope and Duration of the "Three Guarantees":

1、 Motor: When the motor experiences failures such as gear fracture, bearing damage, oil leakage, abnormal noise, or functional failure—provided there are no signs of human-induced or external force damage—the product shall be eligible for the "12-month replacement + 15-month warranty" as stipulated; however, if testing confirms that the motor's functions are normal, or if the failure is due to human-induced damage such as physical deformation, damage, or broken wiring harnesses, the warranty shall not apply.

2、 Rear axle: In cases where quality issues such as weld seam cracking or fracture, half-shaft fracture, aluminum sheath cracking, gear fracture failure, brake caliper cracking, rear axle noise, or oil leakage occur, provided there are no signs of human-induced damage, the "12-month warranty replacement" policy applies; however, if the product passes inspection with normal functionality and no signs of external damage, but is deformed due to external impact or subjected to abnormal damage, the warranty shall not apply; brake shoe blocks are wear-and-tear components, and do not qualify for warranty coverage>

3、 Controller: In cases where performance malfunctions or functional failures occur, rendering the device unable to function normally, but with no signs of disassembly or human-induced damage (e.g., broken wires), the "12-month warranty replacement" policy shall apply;if testing confirms that the functionality is normal, the warranty will not be valid.

4、 Front axle shock absorption

(1) Hydraulic fork shock absorber warranty: If the hydraulic shock absorber's aluminum brake shoe fractures, the handle rod's plating peels off or suffers severe rusting, or there is oil leakage—provided no human-induced damage has occurred—the product shall be eligible for the "12-month replacement guarantee"; however, if the appearance is intact, no functional failure exists, or if the unit has been deformed or fractured due to external impact or other forms of human-induced damage, the warranty shall not apply.

(2) Double-shoulder front fork suspension: If the double-shoulder shock absorption mechanism experiences fracture or deformation, weld seam opening, severe surface rusting, or peeling of the coating, the product shall be eligible for the "12-month replacement guarantee" in accordance with the regulations; however, if the appearance is intact without any functional failure, or if the product has been damaged by external impact, deformation, or fracture—i.e., resulting from human-induced damage—no warranty coverage shall apply.

5、 Instrumentation: If an instrument or electrical component fails to function, but the housing is undamaged, the wiring harness shows no signs of damage, and there are no indications of human-induced damage, a "3-month replacement warranty" shall apply; if testing confirms that the device functions normally, this shall be considered a manufacturing defect and will not be covered under the warranty.

6、 Spring pot plate: For normal use-related issues such as fracture, deformation, or severe surface rusting – provided there are no signs of deliberate damage – a "3-month replacement guarantee" applies; however, if the pot plate suffers from severe deformation or is damaged due to overload or other similar causes, the warranty does not apply.

7、 Warranty: A warranty is provided for quality issues arising within 3 months of normal use; however, damage caused by external forces is not covered.

8、 Brake lever and switch assembly: If damaged during normal use for 3 months, warranty coverage applies; however, damage caused by external force is not covered under warranty.

9、 The company manufactures iron components (including frames, carriages, seats, etc.): if quality issues arise after 12 months of normal use, a warranty will be provided; however, unauthorized modifications will not qualify for warranty coverage, but warranty-replaceable repairs may still be performed at an additional cost.

10、 Speaker and sleeve lock: If any quality issues arise within the first 3 months of normal use, a warranty service will be provided.

11、 Tire: If any quality issues (such as bulging or cracking) occur within 3 months of normal use, warranty coverage shall apply.

12、 Wear parts such as the inner tire, brake drum, bearing, flywheel and gear hub, bulb, brake lever, rearview mirror, plastic components, brake cable, and brake shoe are not covered under the warranty.

13、 Pneumatic support rod: If quality issues arise within the first 3 months of normal use, a warranty service will be provided.

14、 Wheelsets: Under normal use, the "3-month replacement guarantee" applies; if the wheel hub or wheel rim coating peels off, breaks, or exhibits weld cracking; if quality issues with the front wheel hub cause the speedometer to jam and fail to rotate; or if aluminum wheels crack, or if the wheel rim deforms or wobbles during normal riding without any external impact, such quality defects shall be covered by the warranty.

15、 The warranty period for both passenger vehicle models and vehicles used for passenger transport purposes shall be reduced by half. (Therefore, neither passenger vehicle models nor vehicles used for passenger transport purposes are subject to the terms set out in Subsections 1–16 above).

III. Items and Scope Not Covered by the "Three Guarantees":

- 1、 Malfunctions caused by the user failing to operate, maintain, or adjust the vehicle in accordance with the "User Manual".
- 2、 Faults caused by the user's own modification or repair leading to damage, or by the user's own disassembly resulting in the destruction of the original fault state, rendering it impossible to conduct a technical appraisal or analysis; faults caused by improper use or maintenance by the user, or by accidental incidents; and vehicles lacking a repair card or where the card or documentation does not match the actual condition of the vehicle.
- 3、 Wear parts and consumables are not covered under the "Three Guarantees" policy (e.g., brake pads, inner tubes, safety wires, light bulbs, plastic components, etc.).
- 4、 If the battery is severely discharged due to improper use or maintenance, or if the charging method is incorrect, it may swell or deform.
- 5、 Certain accessories – such as shopping baskets, rearview mirrors, raincoats, bumpers, and other complimentary items – are not covered under the Three Guarantees policy.

After-sales Service: A/t r-sall-sserwice v

- Users may visit a dealer or a designated service station with their vehicle purchase certificate and warranty card to avail themselves of the Three Guarantees service; we kindly ask you to fill out the warranty documentation carefully.
- Our company requires all distributors or authorized (designated) repair stations for the "XF1200DZH" brand to possess comprehensive after-sales service capabilities and must be able to provide "Three Guarantees" services as well as paid repair services for "XF1200DZH" users. We welcome your supervision.

Comparative Analysis of Quality Between Established Brands and Non-Standard Brands			
	1、 Full Vehicle Exterior	2、 Material Processing	3、 Coating Spraying
Standard	Smooth, aesthetically pleasing, and elegant	Strict manufacturing processes and rigorous process control	Uniform coloration, crystal-clear and lustrous
Miscellaneous brands	Designs featuring copied and pieced together elements	Rough and casual, with a simplistic approach	Dull coloration or intense, glaring colors
	4、 Chassis & Body Frame	5、 plastic component	6、 Electromechanical Control
Standard	Made from high-quality materials and featuring a well-designed structure.	High-quality materials – durable and long-lasting.	Brand certified – safe and durable
Miscellaneous brands	Materials are substandard and the structure is disorganized.	The materials are substandard and degrade more rapidly.	Small-scale workshops engaged in crude and substandard production
	7、 Wheel Configuration	8. Safety Assurance	9. Sales & Service Maintenance
Standard	Strict manufacturing processes and brand certification	Can provide effective protection	Reasonable protection, worry-free use
Miscellaneous brands	Small-scale manufacturers; inferior materials	Cannot guarantee safety	Transition to bankruptcy or inability to ensure financial security

Currently, the market is seeing various counterfeit products bearing our brand "XF1200DZH" or brands/names that are similar to ours (e.g., those containing the phrase "XF1200DZH" or those with a homophonic resemblance to "XF1200DZH"), leading consumers to mistakenly believe they are genuine "XF1200DZH" products. These products are manufactured by small-scale manufacturers or workshops producing non-branded or counterfeit goods; their materials, manufacturing processes, and overall product quality are extremely substandard, and there are no guarantees regarding production craftsmanship, making it impossible to ensure the long-term quality and safety of use of these products. We advise consumers to exercise caution when making purchases and welcome any reports you may have; our company will keep such reports confidential and offer rewards to the reporters!

Higher standards, better products, faster service