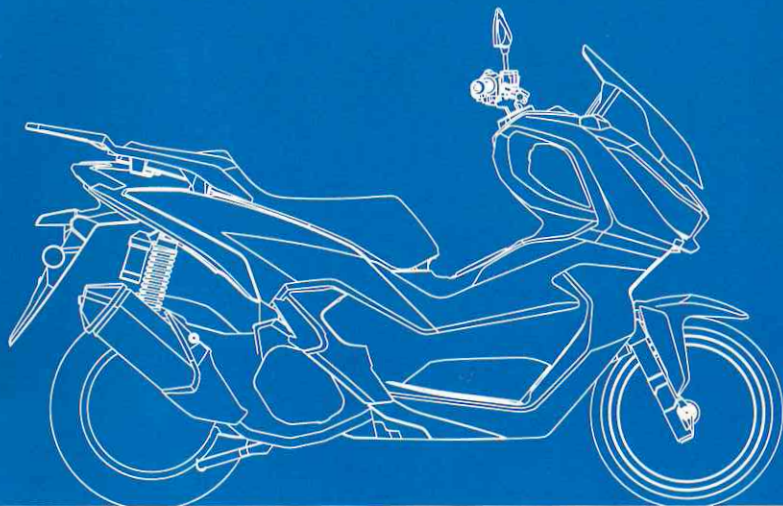




USER MANUAL

RY125T-16

© Please read this manual carefully before riding a motorcycle.



Please read this instruction manual carefully before riding a motorcycle.
This manual is attached to the motorcycle after the motorcycle is sold

Operating instruction 2023

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Sincerely thank you for choosing our motorcycles. All the staff of our company would like to extend their high regards to you. With its excellent performance, luxurious and beautiful appearance, the motorcycles will bring you the greatest pleasure and convenience. Driving the motorcycles will make you more chic and charming.

In order to help you understand the day of the motorcycle, basic structure, performance, operation and maintenance methods, make your loved motorcycle to play the best performance, prolong service life, in particular, enables you to safer, more comfortable driving, before you driving motorcycle, please carefully read and fully familiar with the use of maintenance manual in the provisions and requirements, and please comply with them.

The company has professional maintenance technicians who can provide you with high-quality technical maintenance services.

The company-adheres to the quality and service tenet of "making consumers more satisfied", adhering to the spirit of excellence and continuous improvement, so it may change the design and specifications of the product at any time without notice. If you have other requirements, you can Contact our company's after-sales service center.

Have a nice drive. Thank you again for your attention

The instructions, data, specifications, etc. of this manual are compiled before the latest product information is printed. We have the right to continuously improve our products without any restriction. Due to changes in delivery time or design specifications, the actual vehicle may differ from the contents in this manual.

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A warn

In order to ensure safety, driving a motorcycle must be focused, safety requirements are clear before driving.

Safe Driving

Before starting the engine, conduct a pre-driving inspection (p. 9). In this way, accidents or parts damage can be prevented.

Many accidents occur among inexperienced drivers. Before driving, it should be confirmed that you really have driving qualifications, do not lend your motorcycle to people without a driving license.

Many accidents occur among inexperienced drivers. Before driving, it should be confirmed that you really have driving qualifications, do not lend your motorcycle to people without a driving license.

Should not be too close to other motor vehicles.

Do not drive into the "dead corner" of the car driver's sight

Strictly abide by the traffic rules, and do not allow to fight for the road.

Speeding is a major cause in many accidents, so the speed of the vehicle must not exceed the maximum speed limit of the road section

When changing or changing lanes, turn signal in advance to attract others' attention. Drive with special care at intersections, car park entrances and exits and on fast lanes.

Be especially careful when going up and downhill on rainy days, snowy days, and poor visibility. You should slow down and avoid emergency braking.

Protective suit

1. Please wear a safety helmet, face shield or goggles;
2. Comfortable clothes and bright colors;
3. Do not wear loose clothing that may get caught under a foot handle, etc
4. For safety, please wear flat shoes when driving.

Modification attention

Must abide by the national and local rules and regulations, do not dismantle or modify the motorcycle, in order to avoid unsafe accidents.

Load and accessories

It is important to note:

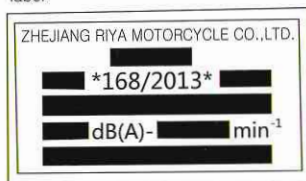
1. Maximum load of container: 10kg
 2. The maximum load of the rear shelf: 5kg
-

A warn

When a vehicle is overloaded, its stability, handling performance and safety may be reduced.

The frame number, engine number and label are required for motorcycle registration. The frame number is engraved on the frame under the seat cushion, and the engine model and engine number are engraved on the lower part of the left crankcase. The rivet will be parked on the right side of the

Vehicle model and frame number label:



Engine model and engine number:



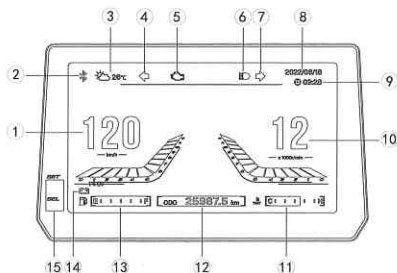
- | | |
|-----------------|-------------------------|
| 1. Front wheel | 8. Engine number |
| 2. Headlight | 9. Empty filter |
| 3. Windshield | 10. Tail light |
| 4. Side bracket | 11. Muffler |
| 5. Main support | 12. Rear shelf |
| 6. Seat cushion | 13. Frame code position |
| 7. Engine | 14. Signage |

- | |
|---------------------------|
| 15. Manipulate the handle |
| 16. Rearview mirror |
| 17. Ignition switch |
| 18. Speedometer |
| 19. Braking system |
| 20. Shock absorber |



FUNCTIONS AND USAGE

Instrumentation



- | | |
|---------------------------|--------------------------------|
| ① Speedometer | ⑨ Time |
| ② Bluetooth | ⑩ Tachometer |
| ③ Atmospheric temperature | ⑪ Water temperature indication |
| ④ Left-turn indicator | ⑫ Total mileage |
| ⑤ EFI fault indicator | ⑬ Fuel gauge |
| ⑥ High beam indicator | ⑭ Voltage display |
| ⑦ Right-turn indicator | ⑮ Function button |
| ⑧ Date | |

Speedometer

Operations by Department

- ① Speedometer
Travel speed is expressed in km/h or mph.
- ② Bluetooth
Indicates the status of the phone's Bluetooth link.
- ③ Atmospheric temperature
Indicates the current atmospheric temperature.
- ④ Left-turn indicator
This light comes on to indicate that the front and rear left turn signals are on.

- ⑤ EFI fault indicator
a. The fault light comes on when the main switch is turned on and does not go off. The fault light goes off when the vehicle is started, indicating that the vehicle is normal.
b. If the main switch does not illuminate when turned on or continues to illuminate after the vehicle has been started, the vehicle is faulty and should be serviced at a dealership or service station.
- ⑥ High beam indicator
This light comes on to indicate that the headlights are in the high beam position.
- ⑦ Right-turn indicator
This light is on to indicate that the front and rear right turn signals are on.
- ⑧ Date
Indicates the current date.
- ⑨ Time
Indicates the time in 24-hour units.
- ⑩ Tachometer
Is the engine speed per minute, per scale X 1000rpm.
- ⑪ Water temperature indication
Indicates the temperature of the cooling water during engine operation.
- ⑫ Total mileage
Indicates the total mileage.
- ⑬ Fuel gauge
Indicates the amount of petrol in the tank. When the fuel gauge is close to the one compartment left, it means that there is approximately 2.0L of petrol left in the tank, please refill with 92# or above unleaded petrol as soon as possible.
- ⑭ Voltage display
The battery voltage is expressed in volts (V).

15 Function button

a. Keypad function

Main interface function keys: short press SEL to switch the total subtotal, long press SEL to clear the subtotal in the subtotal state, long press SET to enter the menu interface.

b. Vehicle information

Only the program version is displayed, no operational functions.

c. Interface switching

Cursor selection interface switching, long press SET key, enter submenu, short press SET or SEL key to switch, long press SEL key to save and exit.

d. Clock/date setting

Cursor selects clock/date setting, long press the SET key for clock/-date setting, at this time the cursor selects "year", short press the SET key to adjust upward, short press the SEL key to adjust downward, for the increase of the year; long press the confirmation key to switch to the "month", in accordance with the order of the year-month-day-hour-minute-year adjustments in order, adjustments are complete, long press the return key to save and exit to the menu interface.

e. Backlight setting

The cursor selects the backlight setting, long press the SET key to set the backlight brightness, at this time, short press the SET or SEL key, according to the order of "auto-1-2-3-4-5-auto" to switch the brightness level, long press the return key to save and exit to the menu interface.

f. Unit setting

The cursor selects the unit setting, long press the SET key to enter the unit setting, at this time, short press the SET or SEL key to switch between metric and imperial system, long press the SEL key to save and exit to the menu interface.

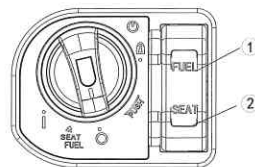
g. Language setting

The cursor selects the language setting, long press SET key to enter the unit setting, at this time, short press SET or SEL key to switch between Chinese and English, long press SEL key to save and exit to the menu interface.

⚠ A warn

When the fuel gauge is close to the one compartment left, refill the fuel promptly to avoid the risk of damage caused by anidling fuel pump.

Ignition main switch lock



🔑: Turn the steering handle to the left to the extreme position, press down the key and turn it counterclockwise to the

"🔑" position. The key can be taken out. At this time, the front steering is locked and cannot be steered.

⊙: Power is cut off, engine cannot start, key is taken out.

🔑: In this position, the vehicle is fully powered and the locking key cannot be pulled out (the engine can be started).

🔑: Turn the key to this position "🔑", Press 1 or 2 to unlock the gas cap lock or cushion lock.

⚠ A warn

Never operate the ignition switch key while the vehicle is driving. Get out of the car, to prevent theft, please lock the direction of the head lock and take out the key.

FUNCTIONS AND USAGE

Start button



First hold the brake grip, and then press the start button "  ", the starting motor will drive the engine to start.

Headlamp switch between high and low light.



PASSING

Overtaking warning light, press down successively when switching to the close light, the headlight will flash to warn the vehicle in front.

 When this position is pressed, the headlight switches to high beam.

 When this position is pressed, the headlight switches to a close light.

Horn button



When the power is switched on, press the  " switch button when the horn will ring.

Turn signal switch

Turn the switch button to the position of "  ", the left turn signal and the left signal light flash.

Turn the switch button to the position of "  ", the right turn signal and the right signal light flash.

Turn signal OFF when switch button is in "  " or " OFF " position

A warn

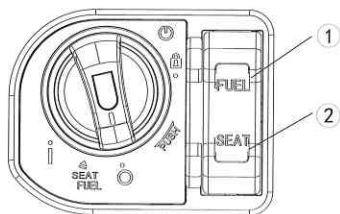
1. When turning or changing lanes, turn on the turn signal and turn signal in time.

2. Turn signal will not be turned off by itself. Turn signal should be turned off in time after use.

Warning light switch

After parking, press the "▲" warning light switch, warning light, position light. Press alarm light switch again, alarm light, position light dark.

Fuel tank cap, storage box and seat lock

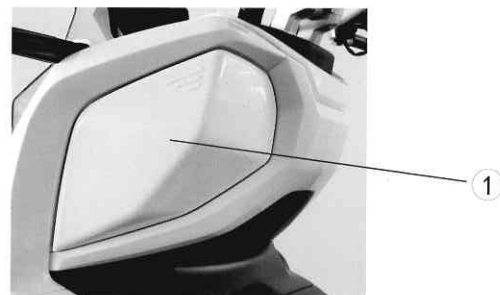


Turn the key to this position "▲". Press (1) to (2) open the gas cap; press to open the seat, flip the cushion and the storage box opens.

⚠ A warn

- 1、The load of the storage box shall not exceed 10kg;
- 2、Do not store valuable items in the storage box.
- 3、When washing the car, there may be water, pay attention to the internal placement of items.

Storage box

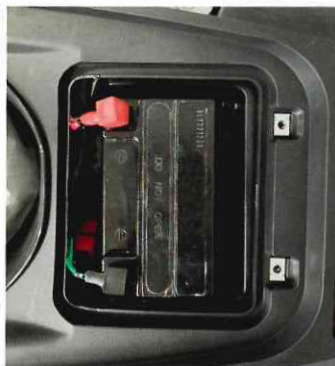


Press down at position (1) to open the storage box.

⚠ A warn

- 1.The load of the storage box shall not exceed 1kg.
- 2.Do not store valuable items in the storage box.
- 3.When washing the car, there may be water, pay attention to the internal placement of items.

Battery



1. The battery is placed in the storage box;
2. The battery specification is 12V8Ah;
3. The battery can be taken out by removing the cover, and the fuse is also placed in it.

Engine start method



1. Check the amount of engine oil and gasoline before starting;
2. Support the motorcycle with the main bracket and return the side brackets to keep the rear wheels off the ground;
3. Turn on the ignition switch to the "ON" or "↻" position.

Electric starting:

Hold the front brake grip or rear brake grip firmly, press the start button "⚡", the engine can start

⚠ A warn

Please pay attention to the operation of the motorcycle you are currently purchasing when it has the following functions:

- Single support flameout device: It can only be started after the single support is returned to the position;
- Anti-theft device: It acts as an anti-theft reminder when parking;
- Mechanical pointer instrument: This instrument is an optional style with digital instruments.

Driving operation

Get in and start:

- 1、Keep the front brake handle in the braking position, push the car forward, and the main bracket bounces
- 2、Step on the left side, sit straight back, left foot on the bottom to prevent tipping.
- 3、While releasing the brake, slowly increase the throttle and the motorcycle will start.

Warn prompt

- ※Don't increase the throttle sharply before driving, so as to avoid danger when the car rushes forward.
- ※When the rear wheel landing start must hold the brake, throttle open up to 1/4, must not increase, to prevent the vehicle out.
- ※Each electric start time shall not exceed 5 seconds, and the interval between two starts shall not be less than 10 seconds.
- ※When the engine is running, do not press the start button, otherwise the starter motor will be damaged
- ※Before starting, turn on the turn signal and confirm safety before driving.

Drive correctly

During the initial 1000kilometers of the new car, the driving speed must be strictly implemented (page 9) running-in table

The speed adjustment is controlled by the throttle handle.

Increase the throttle and turn the throttle to the back, the speed becomes faster and the horsepower increases .

Decrease the throttle and turn the throttle to move forward, the speed will become slower and the horsepower will be reduced.

Parking method

Turn on the turn signal early and make sure that there is no car approaching behind, then stop slowly.

Return the throttle (throttle lever forward), hold the brake handle, and brake slowly. At this time, the brake lights will light up the vehicles behind to warn the vehicles behind.



- 1、Turn off the turn signal, press the engine off switch"⏏", and turn the ignition switch to the"⏻" position.
- 2、Push the car to a level ground that does not hinder traffic.
- 3、Grasp the steering handle with your left hand, grab the handle (or armrest) of the saddle seat with your right hand, step on the main bracket, and lift it up with your right hand to support the main car bracket.

FUNCTIONS AND USAGE

Running-in

Whether the vehicle speed during the running-in period can be controlled correctly will directly affect the performance and service life of the engine. Therefore, the running-in speedometer shown in the following table should be strictly implemented.

road haul(km)	speed(km/h)
0-600	≤45
600-1000	≤60

1. New motorcycles should be run-in strictly in accordance with the running-in specifications and avoid increasing the throttle.
2. Remember not to drive a new car at the same speed for a long time.

Check before driving

Before driving every day, in order to avoid the trouble caused by many failures during driving, the motorcycle should be checked regularly to ensure that the motorcycle has good performance and achieve the effect of safe driving.

Gasoline check

After the ignition switch is turned on and the power is turned on, observe the gasoline meter. When the pointer of the meter is in the red zone, it indicates that the remaining gasoline is about one liter. Please replenish gasoline in time. Please use gasoline with an unleaded value of 92# or higher.

A warn

When replenishing gasoline, the engine must be turned off, and gasoline must be prevented from dripping on the hot.

Engine oil check

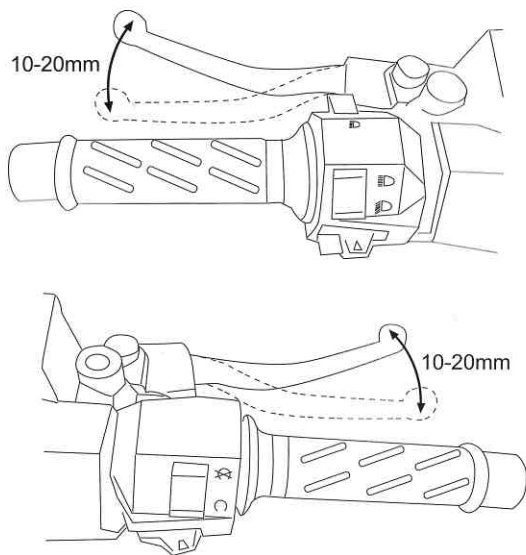
1. On a flat ground, prop up the main car bracket ;
2. Take out the crankcase oil dipstick, observe the oil level, when the oil level is close to the lower limit, please add oil to the upper limit .
3. The oil capacity is about 0.9 liters, if it is replaced, it is 0.75 liters.
4. Do not exceed the upper limit of the oil dipstick .
5. Fill the gearbox to the lower thread position of the threaded port, add 0.1 liter, grade GL-4 SAE80W /90

Warn prompt

1. In the course of use, the amount of machine should be checked frequently;
2. The vehicle is inclined or just stopped, and the oil level is inaccurate;
3. Check when the engine has just stopped to avoid burns.

Engine cooling check

- 1、Observe the water temperature display on the meter. When the temperature exceeds the upper limit line, please add coolant in time.
- 2、Add coolant position: in the direction to the bottom right.



- 1、Check whether the operation of the brake handle is flexible, and the position of the brake handle when it starts to act from the free state. The distance between the two positions is the free stroke, and the free stroke at the end of the brake grip is 10–20mm. If you need to adjust, you can open the bleed plug on the brake caliper, drain the appropriate hydraulic oil or add hydraulic oil to the hydraulic oil tank to adjust the brake grip stroke.
- 2、Check whether the brake pads are worn to the limit. If they are worn or worn, replace them with new brake pads immediately.
- 3、Check whether the amount of brake fluid is lower than the lower limit mark of the hydraulic pump. If it is, replenish the specified DOT3 hydraulic fluid in time.
- 4、Check the brake system for oil leakage

⚠ A warn

- ※The disc brake adopts high-pressure braking. For safety, please regularly repair or replace it according to this manual.
- ※If the brake system or brake pad is damaged, please hand over the work to professional maintenance personnel
- ※Brake hydraulic oil is harmful to the eyes or skin of the human body. If it is stained, please wash it in time or consult a doctor for diagnosis.
- ※Do not splash the hydraulic oil on the paint or plastic surface, it will corrode the surface of these substances.

FUNCTIONS AND USAGE

Tire inspection

- 1、Check the tire pressure before and after regularly.
- 2、Check tire wear, cracking, such as tire central pattern depth exceeding value (front wheel less than 1.6mm, rear wheel less than 2.0mm) or turtle cracking, please immediately replace the new tire.
- 3、Check whether there are foreign objects such as metal, glass fragments, broken stones, etc. in the tire groove, remove them before driving.

	Tire specifications	Tire pressure
Front wheel	110/80-14	225±10
Rear wheel	130/70-13	225±10



A warn

If the tire pattern is excessively worn, the stability of the motorcycle will decrease, and it may cause an accident due to an out-of-control direction.

Light inspection

- 1、Check the far and near headlights, taillights, and brake lights.
- 2、Check the front and rear turn signals and instrument lights.

Speedometer, horn, etc. inspection

- 1、Drive at low and medium speeds, and observe whether the pointer of the meter rotates normally;
- 2、Turn on the power surge and press the horn button to see if the horn will sound and the sound quality is normal.

Inspection of front and rear shock absorbers

- 1、Press the handle and seat cushion, shake it up and down, observe whether the front and rear shock absorption work and return performance are good.
- 2、Check whether there is any seepage or oil leakage in the shock absorber, and if so, go to the special maintenance point for repair or replacement.

Rearview mirror, license plate inspection

- 1、Sit on the mat, check whether the rearview mirror Angle is normal, whether the rearview mirror loose.

Regular maintenance

In order to prolong the service life of your car, please carry out regular maintenance (refer to "Regular Inspection and Maintenance Items and Schedule" for specific requirements).

If your motorcycle runs on the poor road for a long time, the maintenance period of part of the project should be shortened to ensure the reliability of the motorcycle. During the run-in period of the first 1000 kilometers, all parts of the original engine have been run-in. At this time, all components should be adjusted well, all fasteners should be tightened, contaminated oil should be replaced, and maintenance and maintenance checks should be carried out in time during the run-in period to ensure longer service life and better performance of the engine.

Battery fuse

This motorcycle uses a maintenance-free sealed battery. If the car has not been used for a long time, please remove the battery and store it in a cool and ventilated place. When installing it back into the car, it should be fully charged first. Do not connect the wrong electrode during installation.

The fuse is in the fuse box attached to the battery. Make sure that the power supply has been cut off when replacing it. Open the fuse box, replace the fuse and reinstall it. The fuse size is 15A.

Air cleaner clean

The accumulation of dust in the air filter is the main reason for the decrease in engine power and the increase in fuel consumption. Please clean or replace it regularly according to the maintenance items and schedule. Gently tap the paper filter element to shake off the dust through vibration, or use a soft brush to remove the dust on the surface and gaps of the filter element.

A warn

1. Do not deform the filter element during cleaning.
2. Paper filter elements cannot be cleaned with water or oily solvents.
3. The filter element is dirty or damaged and should be replaced.
4. When installing the air filter—it must be installed in place, otherwise the dust will be directly sucked into the cylinder, causing wear, reducing horsepower, and affecting the life of the engine.
5. Do not let water into the air filter when washing the motorcycle.
6. When driving on poor road conditions and dusty roads, you should frequently increase the number of cleanings.

Idle speed adjustment

Motorcycle EFI idle speed has been set to 1550 ± 100 r/min, no adjustment is required.

FUNCTIONS AND USAGE

Spark plug inspection

The failure of the spark plug is one of the reasons why the engine is difficult to start. Under normal conditions, the gap between the electrodes of the spark plug is 0.6–0.7mm (as shown in the figure), and the electrode of the spark plug is light brown. The electrode of the spark plug is polluted and the gap is too large to cause jump. The fire is not complete and the ignition energy is reduced.

Standard spark plug is CPR8EA.

Warn prompt

After the engine is working, the temperature will be very high, beware of scalding; after the spark plug is installed, use a spark plug wrench to tighten it, do not use spark plugs other than the specified model.



Oil replacement in the gear box

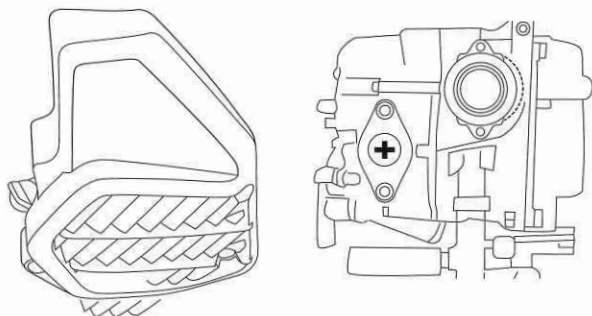
Please use GL-4 SAE80W/90 engine oil if you change the oil in the gear box when the new motorcycle travels 1000km and every 3000km afterwards.

A. Support the main frame on the flat ground and heat the engine for 3 minutes before flameout.

B. Unscrew the injection plug and oil drain plug of the gear box, and drain the original organic oil.

C. Tighten the oil drain plug, add 0.14 liters of GL-4 SAE80W/90 oil, and tighten the oil plug.

Crankcase oil addition and replacement



Check the oil in the crankcase every 200km and add it in time when it is insufficient.

Please use SF SAE-10W/40 engine oil to change the engine oil in the crankcase when the new car travels 1000km and every 3000km afterwards.

1. Prop up the main frame on a flat ground, warm up the engine for 3 minutes and then turn off the engine.

2. Add crankcase oil: unscrew the crankcase oil filling plug, check whether the oil volume is within the scale, and add it in time when it is insufficient.

3. Replace the oil in the crankcase: Unscrew the crankcase oil filling plug and oil drain plug, drain the original organic oil, tighten the oil drain plug, add SF SAE-10W/40 engine oil 0.75 liters, and tighten the oil filling plug.

FAULT PHENOMENON	CAUSE ANALYSIS	ELIMINATION METHOD
Startup difficulty or failure	Improper operation	Follow the instructions
	Run out of petrol	Add petrol
	Oil passage blocked	Check and dredge the oil circuit
	Dirty gasoline or has water	Cleaning tank or replace gasoline
	Air filter blocked	Clean the air filter element
	Loose spark plug and water leakage	Tighten
	Exhaust pipe leakage	Tighten bolts and nuts or replace asbestos pads
	Air leakage at the joint surface of cylinder head and cylinder block	Tighten bolts and nuts or replace gaskets
	Spark plug failure	Adjust or replace
	Insufficient power	Charge or replace the battery
	Other faults	Check the pits
Refueling flameout	Blockage of EFI oil line	Check the pits and dredge the oil circuit
	Mixture is too lean or the carburetor oil pipe nozzle is blocked.	
Low speed flameout	Blocked oil and gas paths	Clean oil circuit and gas circuit
	Other faults	Check the pits

IGNITION SYSTEM MAINTENANCE

FAULT PHENOMENON	CAUSE ANALYSIS	ELIMINATION METHOD
Unstable operation	Oil passage blocked	Dredge oil
	Carbon deposit or oil stain on spark plug electrode	Clean up
	Carbon deposition in exhaust port and muffler	Clean up
	Engine overload operation	Turn off the engine to avoid long-term high-speed operation
	Too much oil stains in the fan	Clean up
	Too much oil stain on the cylinder radiator	Clean up
	Insufficient engine oil	Add specified oil
	Other faults	Check the pits
Automatic stop	Steam parking is exhausted or oil circuit is blocked	Add gasoline or dredge the oil circuit
	Engine overload operation	Turn off the engine to avoid long-term high-speed operation
	Too much oil stains on the fan and cylinder fins	Clean up
	Other faults	Check at the maintenance station
Poor shock absorbers	Too much dirt accumulates in the shock absorber which hinders movement	Remove dirt
	Other faults	Check at the maintenance station
For other faults, please go to the maintenance station for inspection and troubleshooting		

SIZE (mm) (LX WX H)	1980 X 740 X 1230	BATTERY SPECIFICATIONS	12V 8AH
WHEELBASE (mm)	1345	IGNITION MODE	ECU
CRUB WEIGHT(kg)	143	IGNITION PLUG	CPR8EA
MAXIMUM SPEED(km/h)	100	LUBRICATION SYSTEM	Pressure spra
MAXIMUM LOAD(kg)	155	CLUTCH	Dey-type block
FUEL CONSUMPTION(L/100km)	2.5	CLUTCH FORM	CVT
TYRE SIZE	Fr 110/ 80- 14 Re 130 / 70- 13	FUSE SPECIFICATION	20A
BRAKING MODE	Disc brake	HEADLAMPS	12V27.6W/11W
OPERATION MODE	Manual braking	PARKING LIGHTS	12V5W
ENGINE MODEL	1P52MI	TURN SIGNAL	Fr 12V3.5W Re 12V3.5W
WORKING VOLUME(ml)	124.8	TAIL LIGHTS	Brake:12V4.5W Rear Position: 12V2.5W
STARTING SYSTEM	Electric start	METER LAMP	12V4.8W
OIL QUANTITY (L)	0 . 9	GEARBOX OIL CAPACITY(L)	0.14

Due to the continuous improvement of our products, vehicles may be different from the contents of the manual. Please understand.

MAINTENANCE CYCLE TABLE

Every regular maintenance should be checked before driving.

It means that it needs to be checked, adjusted, cleaned and replaced when necessary.

C: clean

R: replace

I: adjust

PROJECT \ CYCLE	No matter what		Odometer			
	Gap	x1000km	1	4	8	12
		Months				
* Fuel passage				C	C	C
* Throttle operation				I	I	I
Air filter			C	C	C	C
Spark plug				I	R	I
Engine crankcase oil				R (gap 3000km)		
* Oil filter screen						C
* Total carburetor speed			I	I	I	I
* Cooling system				I	I	I

* Unless the driver or owner has a full set of repair tools and maintenance information, and is a qualified mechanical maintenance personnel, professional maintenance personnel should be engaged for maintenance or repair.

* * For the sake of safety, we advocate that these items should be maintained or repaired by contracted repairmen.

1. If the odometer count is high, the maintenance should be repeated according to the above-mentioned cycle.

2. If driving in particularly humid or dusty areas, it is best to shorten the prescribed maintenance period.

3. In order to maintain the performance of your car, you must maintain it when you often drive on uneven roads.

4. It is replaced after every two years of driving, and the replacement should be carried out by skilled airport personnel.

PROJECT \ CYCLE	No matter what		Odometer			
	Gap	x1000km	1	4	8	12
		Months				
* Ransmission				gap8000km gap24000km		
* Casing oil belt			R	R	R	R
Braking system			I	I	I	I
Brake light switch				I	I	I
* Headlamp light				I	I	I
** Clutch wear					I	
Side support				I	I	I
* Suspension system				I	I	I
* Nut and			I		I	
** Wheel and tires				I	I	I
** Steering			I		I	

Product warranty instructions

In order to ensure the safety and reliability of the vehicle, please read this manual carefully in accordance with the principle of being responsible to the user, and use, maintain and maintain your vehicle correctly;

- 1、 After the motorcycle leaves the factory (from the date of invoice) – within a year, or the mileage is not more than 10000 kilometers (as long as it reaches one of the conditions), and comply with the provisions of the "operation manual", all damaged parts due to poor manufacturing quality implement "three guarantees".
- 2、 Under the conditions of complying with the "Instructions for use" various rules of use and maintenance, the parts whose crossing layer and paint layer will automatically peel off within one month (with a mileage of less than 1000 kilometers) can implement the "Three Guarantees".
- 3、 Under the condition that the above conditions are met, the whole vehicle, the whole machine, and the main parts are damaged. The user should properly maintain the original condition of the damage and contact the factory's special technical service department or the factory in time. It is a product quality problem and the "three guarantees" are implemented. If the loss is caused by improper transportation and storage, improper use, poor maintenance, or self-repair, the user shall be responsible for the loss.
- 4、 Vulnerable and consumable parts, such as: rearview mirrors, spark plugs, fuses, bulbs, tires, seals, etc. are damaged, do not implement the "three guarantees".

Warm tips: 1、 When sending the letter, please indicate the date of purchase, mileage, engine number, frame number, date of manufacture, warranty card, repair certificate, etc.

2、 Contact "three guarantees" service should bring the certificate of quality, invoice.



The company reserves the right to modify the appearance and accessories of the products without prior notice, all products shall prevail in kind.