

OPERATION INSTRUCTION



OFF-ROAD USE ONLY

ATD 90-A

**EMISSION CONTROL SYSTEM
WARRANTY
YOUR WARRANTY RIGHTS AND
OBLIGATIONS**

The emission control system warranty period for this vehicle begins on the date the vehicle is delivered to the first purchaser other than an authorized dealer, or the date it is first used as a demonstrator, lease, or company vehicle, whichever comes first and continues for 30 months after that date, or 5,000km, whichever comes first, provided there has been no abuse, neglect or improper maintenance of your vehicle. Where a warrantable condition exists, the Distributor will repair your vehicle at no cost to you, including diagnosis, parts and labor. If an emission-related part on your vehicle is defective, the part will be repaired or replaced by the Distributor. This is your emission control defects warranty.

OWNER'S WARRANTY RESPONSIBILITIES

As the vehicle owner, you are responsible for the performance of the required maintenance. You should maintain a record of all maintenance performed on your vehicle and retain all receipts covering maintenance on your vehicle. You may not be denied a warranty claim solely because of your failure to ensure the performance of all scheduled maintenance or lack of maintenance records or receipts. You are responsible for presenting your vehicle to an authorized dealer as soon as a problem exists. The warranty repairs should be completed in a reasonable amount of time, not to exceed 30 days.

As the vehicle owner, you should be aware that you may be denied your warranty coverage if your vehicle or a part has failed due to abuse, neglect, improper maintenance, or unapproved modifications.

WARRANTY COVERAGE

The Distributor warrants that each new 2010 and later vehicle:

- is designed, built, and equipped so as to conform at the time of initial retail purchase with all applicable regulations of the United States Environmental Protection Agency, and the California Air Resources Board; and
- is free from defects in material and workmanship which cause such vehicle to fail to conform with applicable regulations of the United States Environmental Protection Agency or the California Air Resources Board for the periods specified above.

Your emission control system warranty covers components whose failure would increase an engine's emission, including electronic controls, fuel injection system, carburetor, the ignition system, catalytic converter, or any other system utilized in this vehicle to control emission if it is originally equipped. Also

included may be hoses, connectors and other emission-related assemblies. Replacing or repairing other components (including parts, labor, and other costs) not covered by this emission control system warranty or the standard warranty is the responsibility of the owner.

Coverage of repairs under this warranty applies only when repairs are completed at an authorized dealer or repair facility. The distributor will not cover repairs performed outside of an authorized dealer or repair facility, except in an emergency situation. The use of replacement parts not equivalent to the original parts may impair the effectiveness of your vehicle's emission control system. If such a replacement part is used and an authorized dealer determines it is defective or causes a failure of a warranted part, your claim for repair to bring your vehicle into compliance with applicable standards may be denied.

If an emergency situation exists when a warranted part or a dealer is not reasonably available to the owner, repairs may be performed at any available service establishment, or by the owner, using any replacement part. The Distributor shall reimburse the owner for the expenses, including diagnostic charges, not to exceed the Distributor's suggested retail price for all warranted parts replaced and labor charges based on the Distributor's recommend time allowance for the warranty repair and the geographically appropriate hourly labor rate. The owner may reasonably be required to keep receipts and failed parts in order to receive compensation.

This Emission Control System Warranty is in addition to the standard Limited Warranty.

EXCLUSIONS AND LIMITATIONS

This warranty does not cover the following:

- Failures or malfunctions of the emission control systems caused by abuse, alteration, accident, misuse, the use of leaded gasoline.
- Replacement of expendable maintenance items unless they are original equipment defective in material or workmanship under normal use, and the first required replacement interval for the item has not been reached. Expendable maintenance items include but not limited to spark plugs, filters, coolant, lubricants, gaskets, hoses, and belts.
- Replacements of parts and other services and adjustments for required maintenance.
- Any vehicle equipped with an odometer or hour meter where the reading is altered so that actual mileage cannot be readily determined.
- Repairs or replacements as a result of:
 - Accident
 - Misuse
 - Use of replacement parts or accessories



not conforming to the original specifications which adversely affect performance

- Physical damage, corrosion, or defects caused by fire, explosions or similar causes beyond the control of the Distributor.
- Failures not caused by a defect in material or workmanship.

Use of the vehicle in any type of competitive racing or related events immediately and completely voids this and all other warranties.

LIMITED LIABILITY

The liability of the Distributor under this Emission Control System Warranty is limited solely to the remedying of defects in material workmanship by an authorized dealer at its place of business during customary business hours. This warranty does not cover inconvenience or loss of use of the vehicle or transportation of the vehicle to/from the authorized dealer. The Distributor is not liable

to any person for incidental, consequential or special damages of any description, whether arising out of express or implied warranty or any other contract, negligence or other tort or otherwise.

No express emission control system warranty is given by the Distributor except as specifically set forth herein. Any emission control system warranty implied by law, including any warranty of merchantability or fitness for a particular purpose is limited to the express emission control system warranty terms stated in this warranty. The foregoing statements of warranty are exclusive and in lieu of all other remedies. All express warranties not stated in this warranty are disclaimed. Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply if it is inconsistent with the controlling state law.

FOREWORD

Thank you for your purchasing motorcycle.

This manual covers the main data, basic structure, and main procedures of operation, adjustment, maintenance and troubleshooting of motorcycle. It will help you familiarize yourself with all the necessary skills so that you will bring your vehicle into full, best play with minimized trouble for a long service life.

Products are always subject to further improvement, which will cause some difference between the vehicle and this manual, without further notice.



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SAFE DRIVE

Rules for Safe Drive

Check must be conducted, before starting the engine, to prevent mishaps and damage to components.

Only the qualified person who has passed the drive examination with a drive license is permitted to drive the vehicle but not anybody else without a drive license.

Full preoccupation is required during drive, paying attention to the following points to avoid any possible hurt to you by other motorized vehicles:

Do not drive too close to other vehicles;

Never contend for lane.

Strictly observe the local traffic rules.

As driving at overspeed is the cause of many accidents, do not drive at a speed that the actual situation does not permit.

Particular care should be exercised at the level crossing of roads, entrance and exit of parking lot or on the automobile lane.

During drive, grasp the left handlebar by the left hand and the throttle twist grip by the right hand, with feet on the footrests.

Off road use only.

Vent hose, please loose elastic before your first operation.

Protective wear

1. Protective wear such as helmet with protective mask, dustproof glasses and gloves should be worn during drive for the sake of personal safety.
2. Loose clothes are not suitable for motorcycle drive or ride as they may get caught on the operating lever, kick lever, footrest or wheel, resulting in danger.

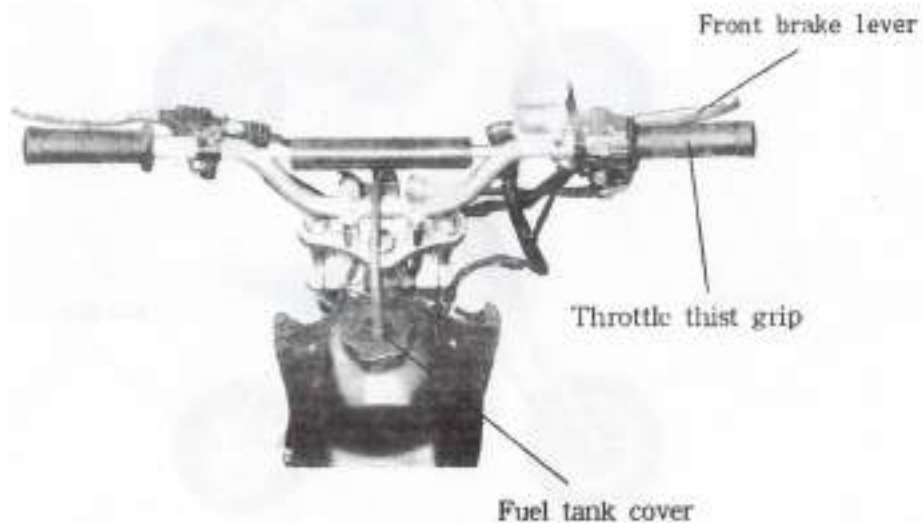
Modification of the vehicle

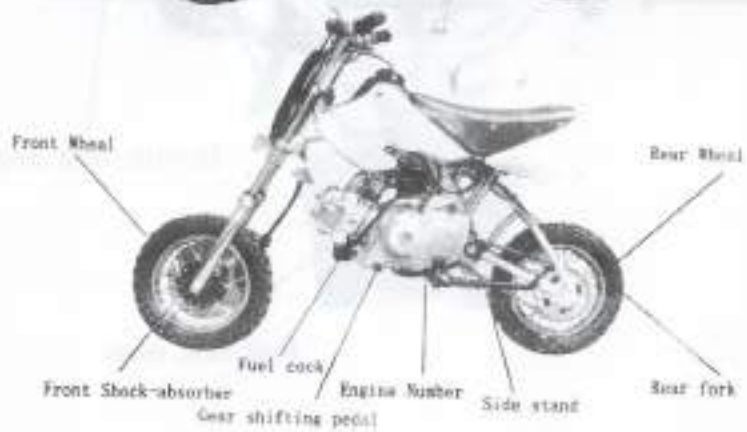
Caution:

Any unauthorized modification of the vehicle or replacement of the original parts can not ensure driving safety and is illicit. The user must observe the regulations of the traffic control authorities. We are not responsible for any vehic with unauthorized modification.

CAPACITIES	
Fuel Tank	4.0 liter
Engine Oil	SAE 15-40 W
Climbing	>16 degree
Acceleration Noise Level	80dB
CHASSIS	
Front/Rear Brake	Disc - Disc
Parking Brake	Foot control, hand control
Front Tire	2.50 X 10
Rear Tire	2.50 X 10
Front Tire Pressure	220.63 kpa 32 psi
Rear Tire Pressure	220.63 kpa 32 psi
Net Weight	50 kg / 110.231 lbs
SPECIFICATIONS	
DIMENSIONS	
Overall Length	40 inches
Overall Width	19 inches
Overall Height	33 inches
Wheelbase	36 inches
ENGINE	
Type	air-cooled, single cylinder, 4 stroke
Displacement	86cc
Bore X Stroke	47 49.5 MM
Max Power	3.4 kw @ 8000RPM
Max Torque	4.5Nm @ 5000RPM
Idle Speed	1700+-100 rpm
Ignition	C.D.I
Starting	Electric
Spark Plug Gap	0.6-.08 mm
Transmission	Chain
Compression Ratio	8.5:1
Valve Clearance	0.05+-0.05 min ex
Spark Plug	A7RTC

III. PARTS & SUBASSEMBLIES







Sent cushion



Exhaust silencer

Kick lever

Rear braking pedal

IV. OPERATION

Fuel Cock

① Fuel filling

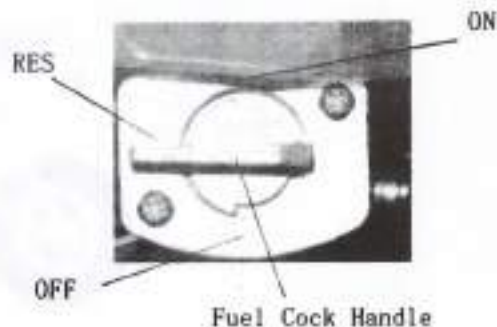
The capacity of the fuel tank is 5.9L in total including 1.0L of reserve. open the lock cover of the fuel tank and fill fuel through the opening, and then close the tank by the cover with the two on them in good alignment.

② Operation of the fuel cock (the valve of fuel tank)

ON: With the handle of the fuel cock to "ON" position, the fuel circuit is through for fuel supply.


OFF: With the handle of the fuel cock to "OFF" position, the fuel circuit is cut off without supply.

RES: With the handle of the fuel cock to "RES" position, the fuel is supplied from the reserve. (Note: The reserved fuel can only be used when the normal supply is run out.) In this case, refueling should be carried out as soon as possible, for there is only some 1.0L of fuel reserve for use.



Engine Starting

Warning: Never start the engine in a closed place or warehouse or warehouse as the exhausted gas from the vehicle contains toxic carbon monoxide.

- ① Set the key of the ignition switch to "  " position.
- ② Ascertain the neutral gear.
- ③ Ascertain the amount of fuel in the tank.
- ④ Set the fuel cock handle to " ON " position.

★ To start a cold engine:


- ① Pull up the choke bar of the carburetor (to close the choke).
- ② Rotate the throttle twist grip by 1/8 to 1/4 turn.
- ③ Start the engine by the electric or the kick starting system.
- ④ Slightly turn the throttle twist grip to increase the speed of the engine so as to warm up the engine.
- ⑤ Turn the carburetor choke bar downward to fully open the choke when the engine is sufficiently warmed up.

★ Caution:

The engine can only be started after the neutral position is ascertained. Otherwise accident will happen.

Unnecessary idle running (especially at a high speed) is harmful to the engine.

★ Procedures for stopping the engine:

- ① Release the throttle twist grip to slow down the engine.
- ② Turn to the neutral position.
- ③ Set the ignition switch key to "  " position.
- ④ Set the fuel cock (the fuel tank valve) handle to " OFF " position.

★ Running-in of Engine

The first 1000km drive is for running-in of the vehicle, where attention shall be paid to the following points:

1. It is strictly prohibited to drive it carrying goods or climbing steep slope. The motorcycle shall not be driven continuously for more than 50km, the driving speed to be increased moderately.

2. The engine shall be warmed up for 3-5 minutes prior to each drive so as to have the running components lubricated sufficiently.

3. The driving speed shall not be over 40km/hour maximum during the first 500km drive and not over 55km maximum during the second 500km drive.

Switches on Right Handlebar

Ignition switch

The ignition switch is provided on the left handlebar.

When the switch is turned to "⊗" (off) position, the engine cannot start or stops during drive.

When the switch is turned to "○" (on) position, the engine can start and the vehicle be driven.



Start button

Gear Shifting

A non-cycling mode of gear shifting is employed for this motorcycle.

The throttle shall be shut up before gear shifting and it is forbidden to shift gear with the throttle unclosed.

Gears shall be shifted gently but precisely home position.

It is not allowed to place your foot on the gear-shifting pedal during drive to avoid damaging the clutch caused by sudden gear shifting accidentally.

Legend for the right figure:

- | | |
|-------------------------|-------------------------|
| (N) Neutral gear | 1) 1 st gear |
| 2) 2 nd gear | 3) 3 rd gear |
| 4) 4 th gear | |

Points for Attention during Drive

1. Avoid unnecessary idling of the engine and it is not allowed, in particular, to have it idling at a high speed. Otherwise it will damage components seriously.
2. The clutch will be soon worn out if the motorcycle is driven with the clutch semi-disengaged.
3. Shift to the low speed gear when feeling that the power is not strong enough on climbing.
4. It is forbidden to use the front brake only or to coast by the neutral gear especially when descending or driving at high speed.
5. On braking, narrow the throttle, disengage the clutch at the same time and then apply the brake.

Shifting
forward



Gear shifting



V. Check-ups, Adjustment and Maintenance

Lubricating Oil Checking

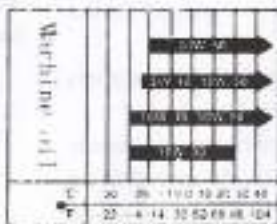
The vehicle should be checked for engine lubricating oil before drive each day.

The oil level should be between the upper and lower lines of the oil gauge fitted in a screw plug, which is on the right cover of the crankcase.

1. Set the motorcycle on ground vertically, screw off the oil gage plug, wipe the oil gage rod clean and then insert the unit into the crankcase again to check the oil level. To do this, there is no need to screw the oil gage plug into its hole in the crankcase.

2. Add lubricating oil up to the upper line when needed, but do not overfill.

3. Finally screw on the oil gage plug tightly



Machine oil gauge

Caution:

Never start the engine when there is insufficient lubricating oil. Otherwise, it will cause harm to the engine.

Lubricating Oil Recommended

The lubricating oil is an important factor affecting the performance and service life of the engine. For this vehicle is used the gasoline engine lubricating oil (usually known as machine oil for vehicles) specified in China National Standard GB485-81. It is not permitted to use ordinary machine oil, vegetable oil or crude castor oil.

Lubricating oils of different viscosity shall be employed in different regions and at different temperatures.

For details, please see the attached chart.

Cleaning of Machine Oil Tank

① Drain off all the run-in machine oil from the oil tank.

② Dismount the related parts.

③ Wash clean all the related parts.

④ Fill in the required oil.

* This job should not be done by untrained persons but shall be done at an authorized service center.



Screw plug for oil draining

Check-up of Spark Plug

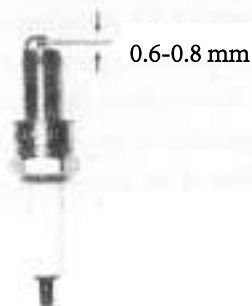
① Remove the cap of spark plug and screw off the spark plug by the plug wrench.

② Clean the spark plug all around or replace it if it is corroded or there is too much deposit on it.

③ Regulate the gap of the spark plug to 0.6-0.7mm.

④ The spark plug of the designated type should be used. The applicable type of spark plug:

A7RTC



Check-up & Cleaning of Air Filter

Take out the air filter and check if it is contaminated.

Dismounting:

Wash the filter in clean washing oil and wipe it dry with dry cloth.

Soak the filter element in clean machine oil, Squeeze it dry cloth.

Recommended oil: 15W/40QE

Caution:

The air filter element for use must be intact or the engine will suck in dust and dirt, resulting in a shorter service life of the engine.

Water should be prevented from entering into the filter in washing the vehicle.

The filter element shall be cleaned gently without twisting to prevent it from cracking. Never wash it with gasoline or any acid, alkaline or organic volatile oil to avoid its aging, which will result in no more effect of the adhesive agent. Replace the filter element with a new one if it is broken or cracked.

Adjustment of Throttle Cable

Make sure that the adjusting and lock nuts of the throttle cable work normally.

Check if the throttle twist grip is with the required free operating movement.

The required free operating movement: 2-6mm. If the grip can not be so moved freely, turn the adjusting nut to ensure it.

*After adjustment, start the engine and check for the free operating movement again. Repeat the adjustment if necessary until it is as required.

Adjustment of Carburetor

The adjusting procedures of idling speed:

1. Support the vehicle by a stand.
2. Adjust the idling speed by the throttle stop screw (1) to 1700 ± 100 RPM

Caution:

Do not try to cover up any trouble of other parts of the carburetor by adjusting the idling speed. In case of any abnormality with the carburetor, it has to be removed by Loncin Service Center.

Adjustment of idling speed shall be made only when the cold engine is warmed up or 10 minutes after the motorcycle is stopped from driving.



Idling speed
adjusting
screw

Check-up & Adjustment of Air Valve Gap

Noise will stem from too big gap of the air valve. However if there is too small gap or even no gap at all, closing-of the valve will be hindered, which will cause burn of the valve and output drop. Therefore, the air valve gap must be checked periodically.

The gap of the air valve should be inspected and adjusted with a cold engine by the following procedures:

① Remove the caps of the central hole and the top hole (the ignition timing observation hole) in the left crankcase cover.

② Remove the caps of the two air valves on the cylinder head.

③ Insert the "T" key into the central hole of the crankcase cover, jam it against the nut of the flying wheel and then turn the flying wheel clockwise until the engraved "T" mark on the flying wheel aligns with the engraved line on the top of the crankcase cover. Swing the rocking arm slightly. A loose rocking arm (which indicates the existence of clearance) shows that the piston is in the upper stop position of the compressing stroke, where the valve can be adjusted. A tight rocking arm means that the piston is in the lower stop position of the compressing stroke. In this case, continuously turn the "T" key clockwise for 360 degrees until the alignment of those engraved marks, where the valve can be adjusted. Afterwards, check the valve gap by inserting a feeler in between the valve adjusting screw and the end of the valve.

The specified air valve gap: 0.05mm for the intake and exhaust valves respectively.

Brake Checking

(1) Pull up the front and rear brakes respectively and check for wear of the brake shoes. If the mark "△" on the brake drum cover aligns with that "△" on the brake cam, it means that the brake shoes are already worn to the limit and have to be replaced.

(2) Replacement should be carried out at a designated service center and it is recommended that the parts made by our company are used therein.

Adjustment of Front Brake

1. The front brake lever has a free operating movement of 10-20mm as shown in the figure on the right side.

2. The adjustment shall be carried out by turning the adjusting nut beneath the front hub, clockwise to increase and counterclockwise to decrease the free operating movement.

3. It can also be adjusted by turning the front adjusting nut on the handlebar, clockwise to increase and counterclockwise to decrease the free operating movement.

4. The lock nut has to be tightened after adjustment.



Disc brake

Disk, Disk brake

Adjustment of Rear Brake

The Vehicle should be supported for check by the side stand.

1. The rear brake pedal has a free operating movement of 20-30mm.

2. To make adjustment, turn the rear adjusting nut clockwise to reduce and counterclockwise to increase the free operating movement of the brake pedal.

Adjustment of Chain

1. When regulation is needed, loosen the rear axle nut

2. Turn the chain adjusting nuts on the left and right sides

Rear brake pedal



10~20mm

Brake pull
rod



Rear brake arm Adjusting nut

Brake arm pin

to adjust the tension of the chain and to align the marking of the chain adjuster with the engraved lines in the similar position, on both sides.

3. Tighten the lock nut and rear axle nut by a torque of 35-50Nm.

4. Repetitively check the tension of the chain.

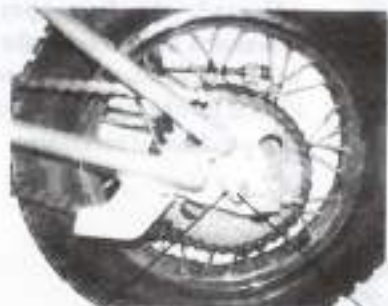
5. When the rear wheel is changed in position and the chain adjusted, the free operating movement of the rear brake pedal will be affected, which, therefore, should be checked thereafter and also regulated if necessary.

[Greasing procedures to the driving chain]

1. Shut off the engine.
2. Add some machine oil or chain grease to the driving chain.

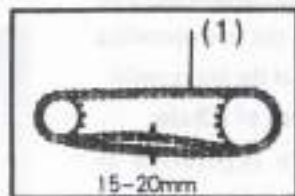
Attention:

When the rear wheel axle has moved to the back adjusting limit, if excess loose be cause of wearing to the driving chain, please change with a new ope.



Rear wheel axle

Rear wheel axle



Vehicle Washing

Cleaning the vehicle regularly can slow down the color fading of its body and make it easier to check if there is any damage and any oil leakage with it.

Caution:

Washing the motorcycle with over-pressurized water may cause damage to some of its components. Therefore, do not jet over-pressurized water directly on to the following parts:

- Wheel hub
- Exhaust pipe
- Fuel tank and lower portion of cushion
- Carburetor
- Head lock and ignition switch
- Meters

(1) After pre-wiping, the vehicle should be washed with clean water to remove dirty residues so as to prevent corrosion. Plastic subassemblies should be cleaned by wiping with cloth or foam soaked in neutral detergent solution, followed by washing with clean water.

(2) After the cleaned vehicle is air dried, grease the chain and run the engine at idling speed for a few minutes.

(3) Prior to driving, carefully check the braking system repeatedly and repair or adjust it if necessary.

Instructions for Storage

For the motorcycle not to be used for a long period of time, for example, in wintertime, some steps should be taken to prevent malfunction of and damage to its components which might be caused by long storage. Besides, before the long storage, proper maintenance has to be carried out for fear that it might be forgotten when the vehicle is put back into use after storage.

1. Change engine oil and oil filter.

2. Drain off fuel from the fuel tank and carburetor, spray atomized anti-rust oil onto the inside wall of the tank and then close the tank.

Attention:

If the storage will last for more than one month, fuel in the carburetor must be fully drained off, which is very important because it will help ensure that the carburetor maintains its normal performance after the storage.

Warning:

Gasoline is inflammable and may cause fire and even explosion under certain conditions. Therefore, do not smoke, make fire or have any fire left behind

on draining off fuel.

3. Take out the spark plug, pour about 15-20ml of clean engine oil into the cylinder, step down the kick lever repetitively for several times so as to have machine oil distributed all over the engine and finally fit the spark plug back on.

Attention:

The ignition switch must be set to "O" (off) position before stepping down the kick lever. To protect the ignition system from damage, the spark plug should be inserted in its cap and earthed.

4. Wash the vehicle clean, wipe it dry and apply an even coat of wax to the painted surface and a coat of antirust oil the chrome-plated surface.

5. Inflate the tyre as required and pad the vehicle up by wooden blocks with the two wheels clear of the ground.

6. Put the vehicle in a shady and cool place free from humidity and direct sunshine and cover it properly (but not with plastic or other painted materials). If there is a garage, store it therein.

Resumption of Service after storage

1. Remove the covering and lean the vehicle. Change the engine oil if the vehicle has been off service for over 4 months.
2. Drain off the remaining atomized anti-rust oil from the fuel tank, followed by filling it with fresh gasoline therein.
3. Prior to driving, all the required check-ups must be made. It is better to drive it at a low speed in a place of traffic safety to test its performance before normal drive.

Table of Torque for Fasteners

Ser. No.	Fastener	Torque (Newton/m)
1	Front wheel axle nut	35-45
2	Rear wheel axle nut	50-60
3	Nut for tightening upper joining plate of front fork with vertical tube	40-50
4	Nut for fixing engine	20-25
5	Rear arm nut	35-50
6	Exhaust silencer nut	20-25
7	Bolt for tightening upper joining plate of front fork with shock-absorber	15-20
8	Bolt for fixing footrest	20-25

Resumption of Service

- ① Remove the covering and clean the vehicle. Change the lubricating oil if the vehicle has been off service for over 4 months.
- ② Charge the battery and remount it.
- ③ Drain off the antirust solution from the fuel tank, followed by filling fuel therein to the required level.
- ④ Prior to driving, test the vehicle at low speed in a safe place.

Maintenance Routine Diagram

The vehicle should be under good maintenance as specified in the following table, where:

" I " means: Check, cleaning, adjustment, lubrication and / or replacement are needed.

" C " means: Cleaning is needed.

" R " means: Replacement is needed.

" A " means: Adjustment is needed.

" L " means: Lubrication is needed.

" * " means: This item of maintenance should be carried out at a service center. It may be also done by the user himself with reference to this manual provided he has special tools, spare parts and is capable of this job.

" * * " means: This item can only be carried out by the serviceman at Loncin service center in order to ensure safety.

Notes: 1. Maintenance should be conducted more frequently when the motorcycle drives in dusty areas.

2. When the read-out of the odometer exceeds the maximum figures specified in the table, maintenance should be still cycled according to the interval of mileage stated herein.

Items of Maintenance	Frequency	Item/Frequency	Odometer km (Note 2)				Remark
			1000km	4000km	8000km	12000km	
*		Circuit of fuel system		I	I	I	
*		Fuel filter	C	C	C	C	
*		Throttle operating system	I	I	I	I	
*		Choke of carburetor		I	I	I	
		Air filter element	Note 1		C	C	C
		Spark plug	I	I		I	
*		Air valve gap	I	I	I	I	
		Air valve gap	I	I	I	I	
		Engine lubricating oil	R-yearly	One replacement every 300km, 800km, 1000km, 2000km			
		Lubricating oil screen	R-yearly			C	
*		Tension of chain	A	A	A	A	
*		Idle speed of carburetor	I	I	I	I	
		Driving chain	I, L	I, L	I, L	I, L	
		Wear of brake shoes		I	I	I	
		Rear braking system	I	I	I	I	
**		Front braking system	I	I	I	I	
		Clutch	I	I	I	I	
		Side stand		I	I	I	
*		Suspension	One replacement every two year				I
*		Nuts, bolts & other fasteners	I	I	I	I	
**		Wheel/ spokes	I	I	I	I	
**		Bearing of steering handle	I			I	

Dear Customer, Please register your product at time of purchase at www.taotao.us. This information assists us with any warranty claim and is required by federal law. Please visit www.taotao.us to register.