



DAZON (ARIZONA) INCORPORATED



Sicilian-125cc
OWNER'S MANUAL

DAZON Limited Warranty

The warranty policy applies to those cases where the new seller vehicle unloaded from its shipping container, set up and delivered by authorize dealer and under normal use and service is found to have defects in parts or workmanship under the following terms and conditions. This warranty covers the engine and transmission related components for a period of 180 days

This warranty does not apply to any part that in opinion of seller was defective because of improper maintenance, improper assembly, alterations, abuse, negligence or accident.

Should warranty service be required on your vehicle during the 180 days warranty period, please contact your nearest authorized DAZON dealer for repairs.

What is not covered under this warranty?

This warranty does not cover any seller vehicle that has been subjected to:

- a. This warranty does not cover any seller vehicle in any way so as to adversely affect its safety or reliability.
- b. Renting
- c. Disassembly, adjusting/ or repairing of the vehicle in any way so as to adversely affects its safety or reliability.
- d. Competition or racing

The warranty does not cover loss of use of the seller vehicle, loss of time, inconvenience, or other consequential damage which includes, but is not limited to/ loss or damage to persons or property or any expense of returning any damaged units to the seller distributor or its authorized dealer.

DAZON has the right to make changes without notice.

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FORWARD

Thanks for choosing DAZON. Prior to operating your DAZON, please read through this Owner's Manual carefully as it contains important safety and maintenance information. Failure to follow the warnings contained in this manual could lead to injury to riders or damage to unit.

Be sure to follow the recommended maintenance schedule and service your vehicle accordingly. Preventive maintenance is extremely important to the longevity of your vehicle.

DAZON recommends a helmet, eye protection, and proper footwear to be worn at all times.

We hope you will have a pleasant experience with our products and thanks again for choosing DAZON.

A FEW WORDS ABOUT SAFETY

In order to keep everyone safe, you must take responsibility for the safe operation of your DAZON.

To help you make informed decisions about safety, we have provided operating procedures and other information on labels and in this manual. This information alerts you to potential hazards that could hurt you or others.

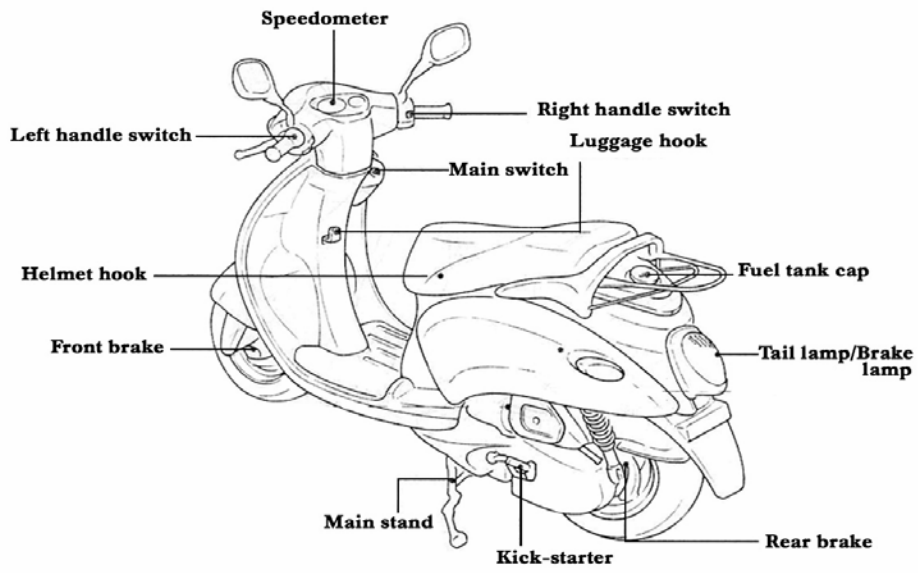
It is not practical or possible to warn you about all hazards associated with operating or maintaining the vehicle. You must use your own judgment.

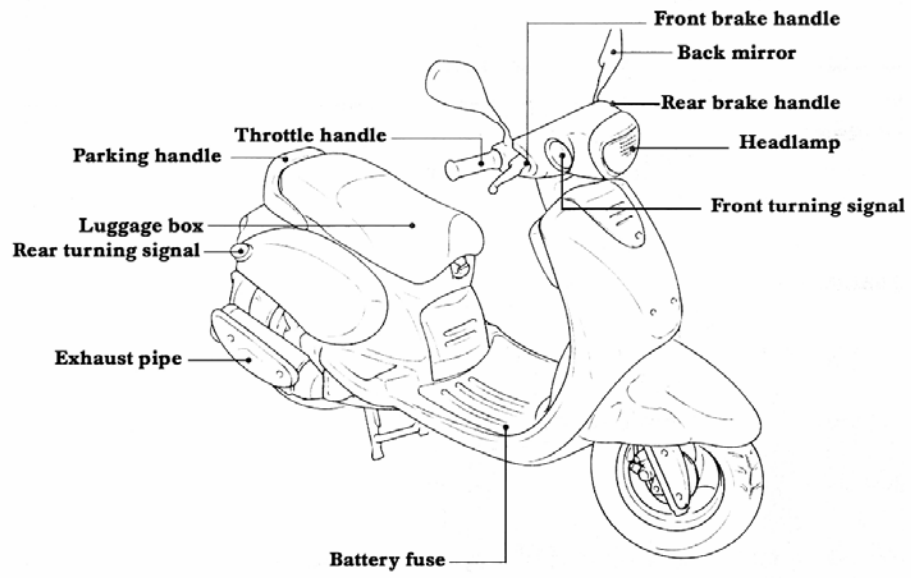
IMPORTANT SAFETY INFORMATION

- Please read the owner's manual carefully.
- The rider must wear wind visor equipped helmet and gloves.
- Wear proper and protective clothing.
- Make sure nothing interferes with the brake lever and clutch lever operation.
- Start the engine in a location with good ventilation since the carbon monoxide that emits from the exhaust could lead to injury or death with prolonged exposure.
- Don't touch the engine and exhaust pipe since both are very hot even after the engine stops running.
- Park the motorcycle in place far from dry grass and flammable goods.
- Both hands must firmly grip the handle while riding and both feet must put on the footboard. Any rear passenger must grasp the rider's waist and place both feet on the rear pedal positions.
- The rear passenger must avoid being burnt by the exhaust pipe.
- Please comply with traffic regulation and avoid sudden turns and single-handed driving.
- Don't overload the bike and any goods must be fastened. Drive carefully.
- When refueling, don't smoke or light fires and ensure the engine is switched off.
- Don't modify the motorcycle structure, as that will impact the capabilities of the motorcycle, which may result in a shorter life expectancy or safety issues.

OPERATION OF PARTS

Name of parts





Main switch

The main switch controls ignition and lighting system.



Don't turn the key to "OFF" or "LOCK" position when riding the vehicle. Otherwise the electrical system may be cut and the vehicle may lose control, which can cause accidents.

LOCK

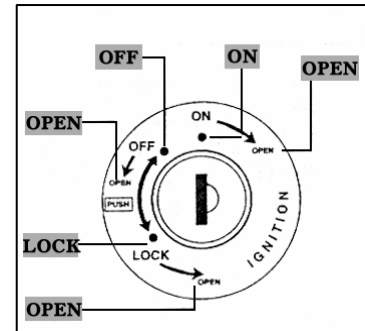
- The key can be taken out.
- The steering shaft is locked.

OFF

- The key can be taken out.
- The engine stops and all the electric wires are disconnected.

ON

- The key cannot be taken down and the engine can be started.



OPEN

- The seat can be opened.
- Return back to “OFF” position automatically after loosen the key.

Note:

Turn the key to “OFF” or “LOCK” position and take out the key when you don’t ride.

Steering lock

When you don’t ride, lock the steering handle to prevent theft.

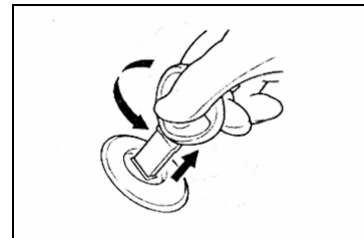
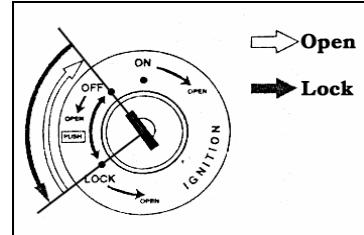
Lock the steering lock

1. Turn the steering handle left completely.
2. Press down the key at the “OFF” position and turn it anti-clockwise to the “LOCK” position.

Note:

If you cannot turn the key to the “LOCK” position smoothly, turn the handle left and right gently to the lock position.

3. Loosen the key and turn the handle left and right to make sure that the steering is locked.



4. Take out the key.

Open the steering lock

Press down the key at the “LOCK” position and turn clockwise to the “OFF” position. The lock can be opened.



Check if the steering handlebars turn smoothly and check if the left and right turning angle is the same before riding.

Seat lock

Open the seat

Way 1: Turn clockwise when the main switch is at “ON” position, then the seat can be opened. (The engine will not stop if the engine is running.)

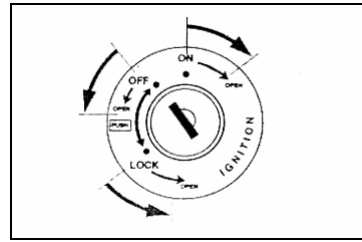


**Stand up the main stand first if you open the seat at the “ON” position.
Don't turn the throttle handle when opening the seat to avoid dangers.**

Way 2: Turn anti-clockwise to the "OPEN" position when the main switch is at "OFF" or "LOCK" position. Then the seat can be opened.

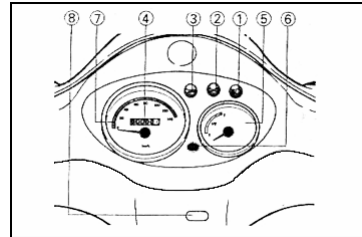
Close the seat

1. Close the seat to its original position.
2. Take out the key.



Speedometer panel

1. High beam: The lamp will be on when the high beam is used.
2. Turning: The lamp will flash when the turning switch is connected.
3. Odometer: It indicates the running distance.
4. Fuel indicator: It indicates the fuel volume left in the fuel tank. The needle will move from "F" (full) to "E" (empty). Refuel as soon as possible when the needle moves to the red line area.



Note:

Refuel before the fuel in the tank is used up.


The needle indicates the fuel volume when the main switch is at the "ON" position. The needle indicates the


position below the red line when the main switch is at the "OFF" position.

- 5. speedometer
- 6. Set hole


Handle switch


1. High/low beam: When the lighting switch is switched to  , the high/low beam can be switched.

 The headlight's high beam lamp will be on.

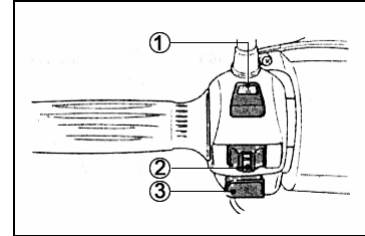
 The headlight's low beam lamp will be on.

2. Turning signal: The lamp will be used when you turn left/right or change lanes.

 The right turning signal will be on.


 The left turning signal will be on.

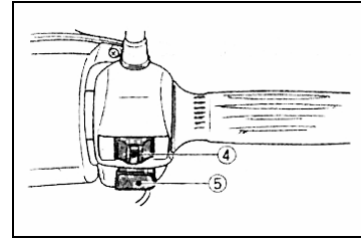
If you want to cancel the signal, turn the switch to the center position and then press it down.



WARNING

Turn off the turning signal lamp after each use.

3. Horn  : Press the button, the horn will sound.
4. Lighting switch:
 - The headlight, tail lamp and the dash light will be off.
 - The headlight, tail lamp and the dash light will be on.
5. Starter button: Turn the main switch to "ON" position when starting the engine. Grip the front brake handle or rear brake handle. Press the starter button at the same time.



WARNING

Restart the engine in several seconds (about 10 seconds) to avoid large consumption of the battery, if the engine cannot be started within 5 seconds.

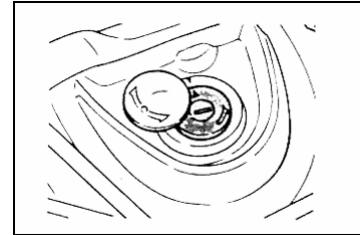
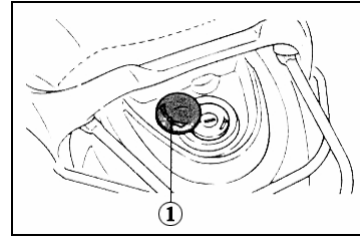
Note:

The item 1, 4 will function only after the engine is started.

Fuel tank cap

Open:

Turn guard cap 1 right or left. Insert the key and turn counter-clockwise for about 1/4 turn, then the cap can be opened.

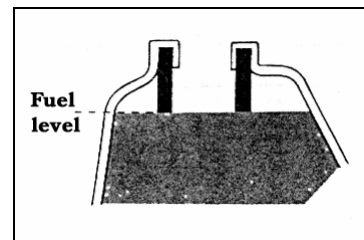


Close:

Press the fuel tank cap to its original position together with the key and it can be locked. Turn the key counter-clockwise to its original position and take out the key. Turn the guard cap left to its original position.

Note:

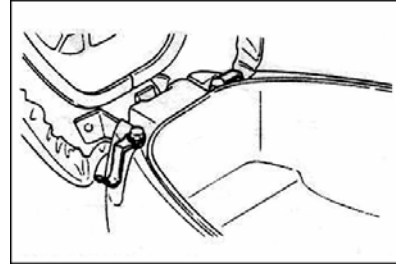
- Lign the mark ▲ on the fuel tank cap with the mark ▲ on the cover plate when assembling the fuel tank cap.
- Make sure that the cap has been locked before taking out the key.



- Don't overfill.
- Fuel tank capacity: about 5.1 L
- Specified fuel: premium unleaded (91 octane or higher)

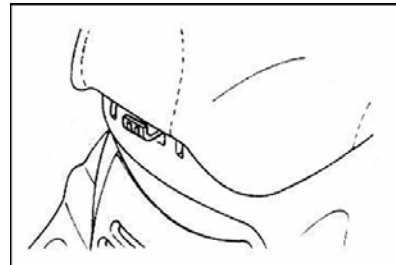
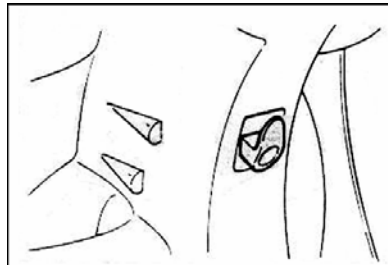
Helmet hook

Open the seat and hang the helmet on the hook, then lock the seat.



Luggage hook

Light items such as handbags, suitcases can be hung on this hook.



 **WARNING**

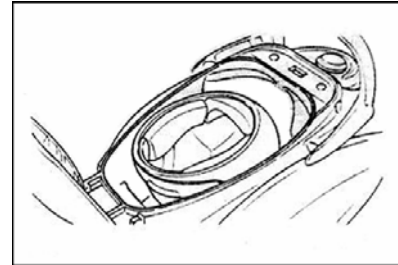
The loading of the hook is below 3 kg. Don't hang too heavy objects to avoid dangers

Luggage box

Put the helmet upside down with its front part facing the vehicle's front part (as the picture shows).

Note:

1. The underseat storage will become hot when exposed to the sun.
Don't put anything which is easy to become hot into the underseat storage.
2. Don't put anything valuable or frangible into the underseat storage.
3. Reserve enough space for your helmet.
4. Lock the seat when leaving.

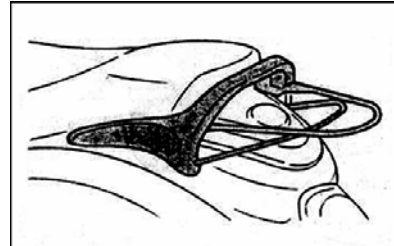


 **WARNING**

Don't overload. The max load of the underseat storage is 5kg.

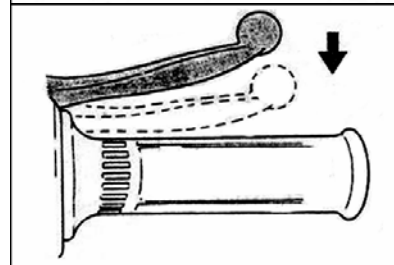
Parking handle

You can use the parking handle to hold the vehicle when using the main stand.



Front brake handle

The front brake handle is located at the right handlebar. Grip the brake handle in the direction of handlebar and the brake will function.

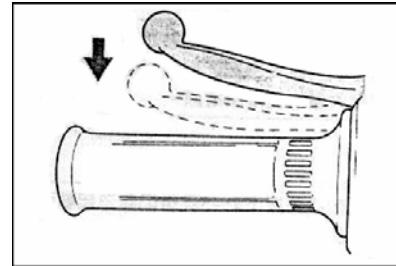


 **WARNING**

**Get familiar with the brake performance before riding.
Avoid braking suddenly when riding unless it is necessary.**

Rear brake handle

The rear brake handle is located at the left handlebar. Grip the brake handle in the direction of handlebar and the brake will function.



 **WARNING**

**Get familiar with the brake performance before riding.
Avoid braking suddenly when riding unless it is necessary.**

OPERATION OF VEHICLE

ENGINE STARTING AND VEHICLE RIDING

Checks before starting engine:

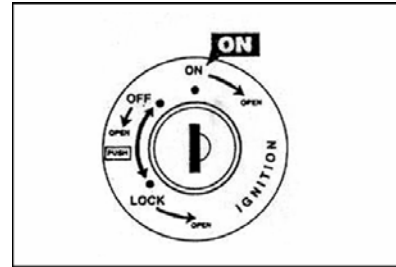
- The fuel is sufficient.
- The vehicle should be supported by the main stand.
- The side stand should be at the restoration position.
- Operation on the left of the vehicle.



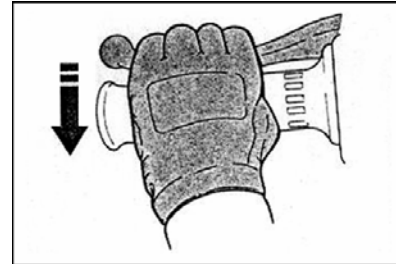
Don't start engine in any closed place. The exhausted gas is poisonous, which can cause unconsciousness and even death. Be sure to operate in a well-ventilated location.

Be sure the side stand has been restored before riding. Otherwise it may cause serious accidents when the vehicle turns.

1. Turn the main switch key to the "ON" position.



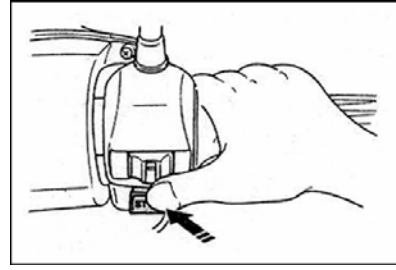
2. Grip the rear brake handle.



 **WARNING**

Be sure to grip the rear brake when starting the engine to prevent vehicle movement.

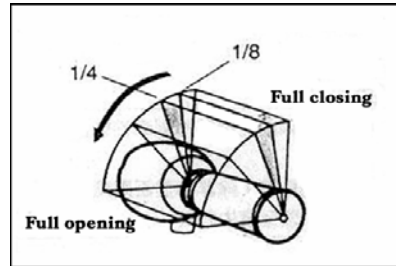
3. Close the throttle completely. Press the starter button to start the engine.



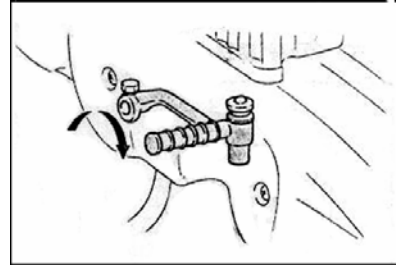
Note:

Loosen the starter button if the engine cannot be started. Wait for several seconds to restart. The starting time should not exceed 5 seconds to avoid large consumption of the battery.

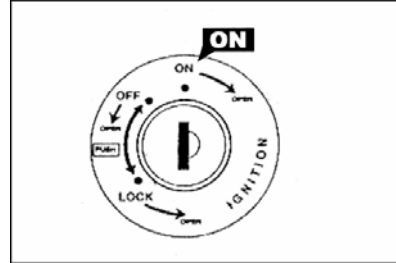
If the engine cannot be started after you press the starter button for 4-5 times, turn the throttle handle for 1/8-1/4 circles and press the starter button.



If the engine cannot be started electrically, start by the kick-starter.



(1) Finish all the checks before starting the engine. Turn the main switch to "ON".

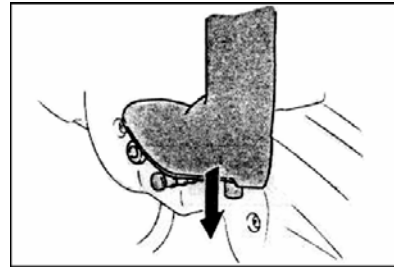


(2) Grip the brake handle by the left hand and press the front part of the cushion by the right hand.

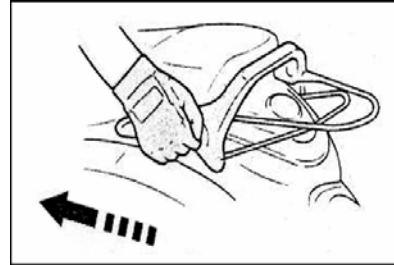
(3) Step down the kick-starter lever.

Note: The kick-starter lever will restore automatically after the engine started. Push back the step rod.

4. Warm the engine for 1-3 min before riding to extend the engine life.
Don't accelerate when the engine is cold.

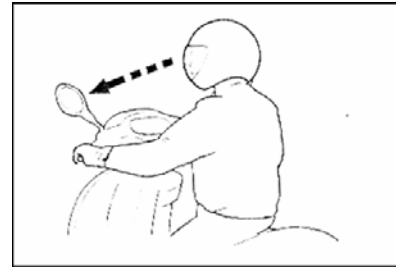


5. After warming the engine, grip the parking handle by the right hand and push the vehicle down from the main stand.



6. Check the angle of the back mirror after riding on the vehicle.

Note: Adjust the back mirror to see the area to the rear and right of scooter.



7. Pay attention to the vehicle conditions in the front and use turning signals turning.

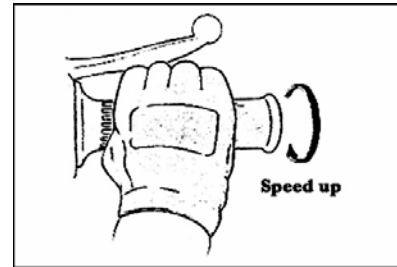


8. Loosen the left brake handle and rotate the throttle handle on the right handlebar slowly. Turn off the turning signals after running the vehicle.



Don't accelerate suddenly to avoid the possibility of loss of control or an accident.

9. Rotate the throttle handle to adjust the speed. Rotate counter-clockwise to speed up; rotate clockwise to speed down.



BRAKING

Reduce the speed, grip the front/ rear brake handles gently and add pressure if you want to apply the brakes during the driving.

Note:

- Try to avoid brake suddenly and sharply to prevent skidding or overturn.
- Be careful in applying the brakes when driving downhill.
- Speed down when driving on any slippery surface such as iron sheets or wet roads.

 **WARNING**

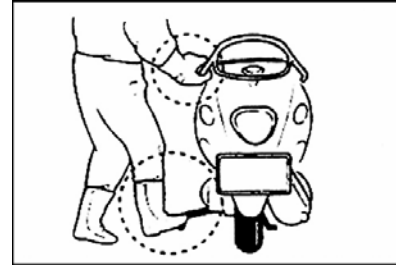
Do not put grease on the brake shoes or brake drums. Clear off grease by using solvent or detergent to prevent brake failures. Drive after checking all the brake functions.

ENGINE-STOPPING AND VEHICLE PARKING

1. Stop the engine and place left foot on the ground. Turn the main switch to "OFF" and dismount from the left side.



2. Grip the rear brake handle by using the left hand, grip the parking handle by using the right hand and use right foot to put up the main stand.



 **WARNING**

After riding, the muffler and exhaust pipe are very hot. Avoid touching these items after riding. Don't park the vehicle on slopes or soft ground to avoid overturning vehicle.

PRE-RIDING CHECKS

Checking items

Front brake: Check the brake function, conditions and free play. Adjust if necessary.

Rear brake: Check the brake function, conditions and free play. Adjust if necessary.

Throttle handle: Check the throttle handle function, conditions and free play. Lubricate/adjust if necessary.

Engine oil: Check the oil level. Add if necessary.

Tire: Check the tire pressure, wear and damages.

Controller/speedometer wire: Check for proper function. Lubricate if necessary.

Brake handle: Check for proper function. Lubricate if necessary.

Main stand: Check for proper function. Lubricate if necessary.

Fasteners: Check all the fasteners. Fasten or adjust if necessary.

Fuel tank: Check the fuel level. Add if necessary.

Lamp and signal: Check for proper function.

Note:

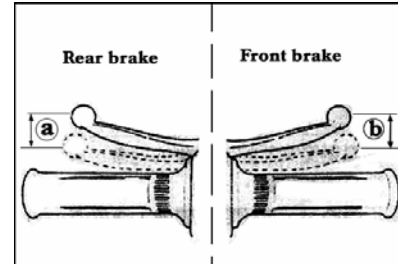
All these items should be checked before riding. Though all the checks take a little time, they will make your vehicle safer.

WARNING

If any of the checked items do not function properly, do not ride. Contact your authorized DAZON dealer if necessary.

Pre-riding checks

- Brake handle free play
Front brake handle: 10-20mm
Rear brake handle: 10-20mm



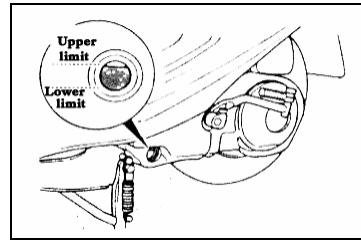
WARNING

If the brake handle feels soft when you operate, the brake system, do not ride until the problem has been eliminated. Contact your authorized DAZON dealer immediately.

- Engine oil level

Note:

The engine oil should be sufficient. Add oil immediately if the oil level is below the standard level.

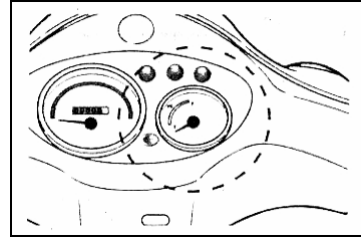


- Fuel level

Make sure there is sufficient fuel in the tank.

Note:

Use unleaded gasoline. Premium unleaded (91 octane or higher).

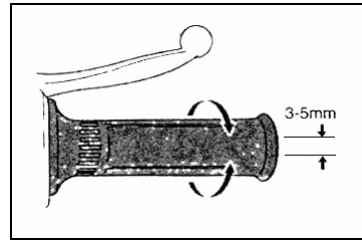


 **WARNING**

Avoid spilling fuel on the exhaust pipe when adding fuel. Due to high temperatures, this may cause fire.

- Throttle handle

Rotate the throttle handle to check its operation and free play. Make sure the throttle handle will restore when it is released. Ask your authorized DAZON dealer to adjust the throttle handle if necessary.



 **WARNING**

Ask you dealer to check the throttle handle if it cannot restore to its free play.

- Tire

1. Tire pressure

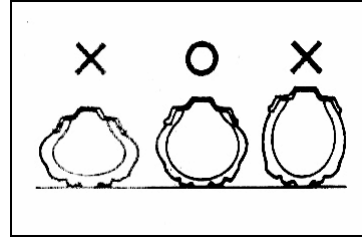
Adjust the tire pressure to the standard value before riding.

Cold tire pressure

1 person: front: 1.5kg/cm² rear: 2.00kg/cm²

2 persons: front: 1.50kg/cm² rear: 2.25kg/cm²

Note:



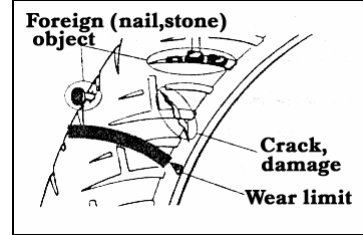
Measure the tire pressure when the tire is cold.



To prevent a tire blowout, do not overload the vehicle.

2. Tire

Check the tire conditions before riding. Ask your dealer to repair if the tire is over-worn or if there are nails, glass or cracks on the tire. Replace if necessary.



- Lamp and signal lamp

Check the headlamps, turn signal lamps, tail lamps, brake lamps, dash lights and all the pilot lamps for proper function.

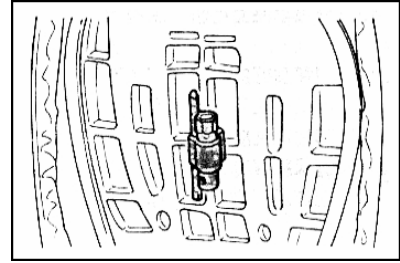
- Switch

Check the switch conditions of headlamp, turning signal lamp, brake lamp, horn, starter button and the main switch.

PERIODIC CHECKS AND SERVICE

Tools

The tools provided can be used to operate simple service and maintenance. It is a must to have torque spanners to adjust nuts and bolts properly.



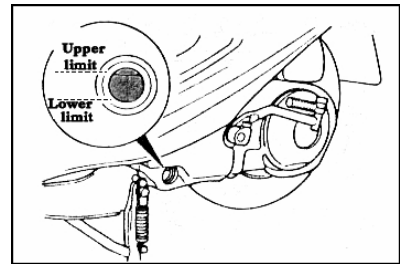
Checking oil level

1. Place the vehicle on the flat ground and keep it upright. Run the engine for 5 min at the idle speed.
2. Stop the engine and check the oil level from the oil window on the left crankcase cover.

Note:

Wait for several minutes after stopping the engine and then check the oil level.

3. Add oil if the oil level is below the lower limit.

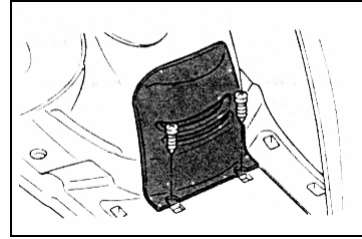


Replacing oil

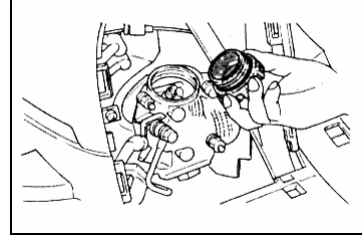
1. Remove the cover.

Note:

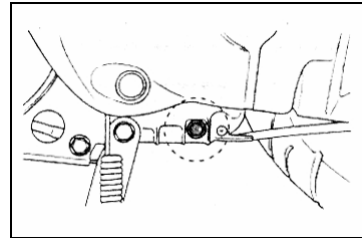
- Do this service after the initial 500km running or a month.
- It is recommended to allow your authorized DAZON dealer to perform the service.



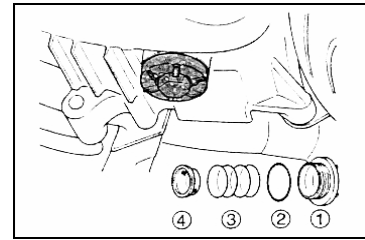
2. Remove the oil filler cap.



3. Remove the oil drain bolt.



4. Remove the oil drain plug.
(1) Oil drain plug (2) O-rings (3) Spring (4) Screen



Note:

The spring, screen, O-rings may fall when you remove the oil drain plug.

Don't lose these parts!

5. Clean the filter screen.
6. Check the O-rings. Replace if necessary.
7. Fasten the oil drain bolt and oil drain plug with the specified torque.
Oil drain bolt torque: 2.3kg.m
Oil drain plug torque: 3.2kg.m

Note: Don't let any impurities into the oil filler hole when adding oil.

8. Assemble the oil filler cap.
9. Start the engine and warm for several minutes. Check for oil leakage. If there is, stop the engine immediately and check the leakage.

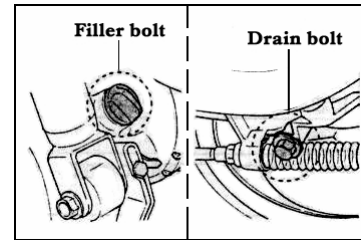
10. Stop the engine and check the oil level. Add if necessary. Reassemble the small cap.

Periodic oil replacement volume: 1.0 L

Periodic oil replacement volume (including the volume when replacing filter elements): 1.2 L

Replacing gear oil

1. Place the vehicle on the flat ground and remove the oil filler plug and the oil drain bolt. Drain all the gear oil.
2. Fasten the oil drain bolt to the torque 2.3kg.m
3. Add gear oil.
4. Assemble the oil filler plug and check if the gear oil leaks.



 **WARNING**

Don't let any foreign objects into the gearbox when adding or draining gear oil. Don't spill the oil onto the tire.

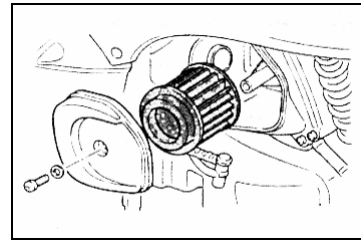
Gear oil total capacity: 150cc

When replacing: 140cc

Gear oil type: SAE 85W 140

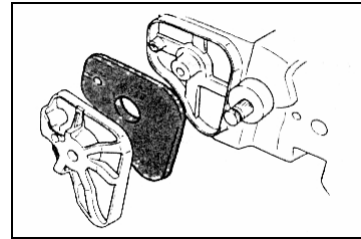
Cleaning air cleaner

1. Unscrew the bolt and remove the air cleaner.
2. Take out the element and replace.
3. Assemble the air cleaner and fasten the screw.



Cleaning belt chamber air cleaner

1. Remove the kick-starter and crankcase cover.
2. Dry the element and apply some engine oil SAE10W30 on the element.
3. Assemble the element, crankcase cover and the kick-starter.



Note:

Don't wring the element. Otherwise it may damage the element.



Use only approved parts detergents. Don't use gasoline or low flash point solvent, which may cause fire or explosion.

Adjusting idle speed

Note:

Adjust idle speed when the engine is warm.

1. Remove the cover.
2. Turn the idle speed adjusting bolt.

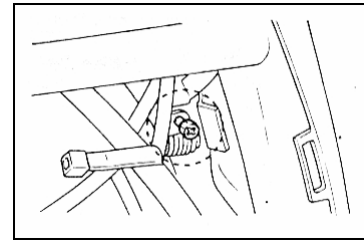
Clockwise: rotate speed increases

Counter-clockwise: rotate speed decreases

Idle speed: 1550-1650rpm

Note:

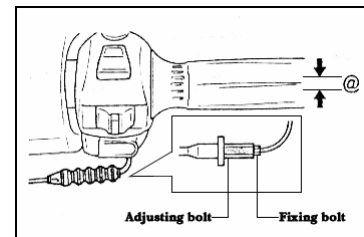
The carburetor has been set to the standard setting from the factory. If the value is adjusted at will, the engine performance will be affected.



Adjusting throttle handle

Note:

Adjust the free clearance of the throttle handle after finishing idle speed adjustment.



1. Loosen the fixing bolt.
2. Turn the adjuster to get the standard clearance.
3. Fasten the fixing bolt and check the clearance again.

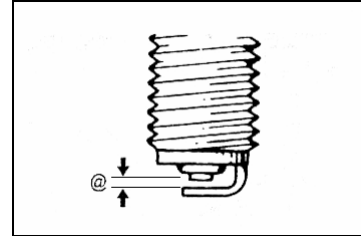
Specified clearance: 3-5mm

Checking spark plug

Remove the spark plug and check the gap.

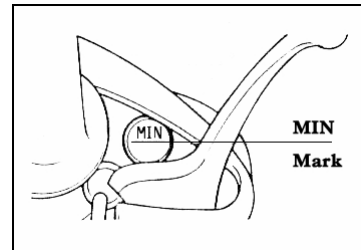
Spark plug: NGK

Gap: 0.8mm



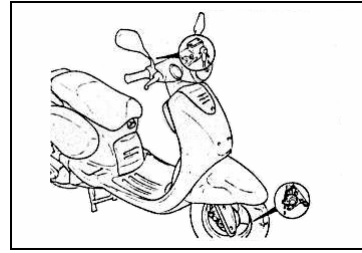
Brake fluid volume

If the fluid is below the MIN mark, ask your dealer to add.



Checking brake fluid leakage

Grip the brake handle for several minutes and check if there is fluid leakage from the brake tube joints or the master cylinder.

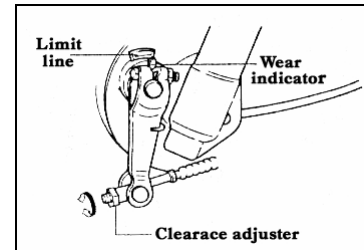
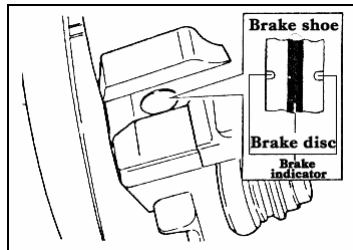


WARNING

If there is fluid leakage, ask your dealer to repair at once. The leakage indicates that the brake system is in dangerous conditions.

Checking front brake shoe

Grip the front brake handle. If the wear indicator of the front brake shoe almost touches the brake disc, ask your dealer to



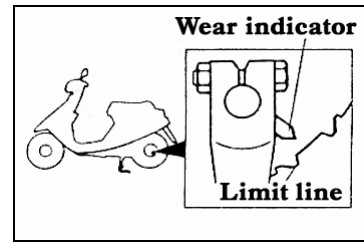
replace the brake shoe.

Rear brake

Grip the brake handle and check if the wear indicator points at the wear limit line.

Turn clockwise	The free clearance falls
Turn anti-clockwise	The free clearance rises

Ask your dealer to replace brake shoes if the indicator points at the limit line.



Checking front fork



Be sure the vehicle is placed securely when checking to prevent overturning.

Grip the handlebar. Keep the vehicle upright. Grip the front/rear brake handle to prevent the vehicle running forward during the check.

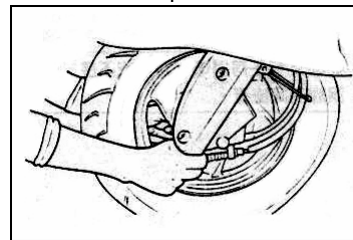
Move the handlebar for several times to check the conditions of the front fork.

Note:

If the front fork is damaged, leaking or faulty, ask your authorized DAZON dealer to check and repair.

Checking steering shaft

1. Place a support object under the vehicle and raise the front wheel.
2. Grip the bottom of the front fork and move forward and backward. If it is loose, ask your authorized DAZON dealer to adjust it.



WARNING

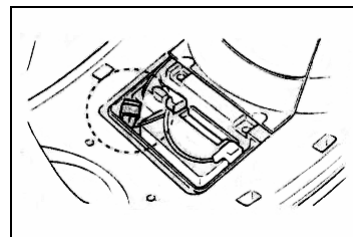
Be sure the vehicle is parked securely during the check to avoid dangers.

Replacing fuse

1. Remove the battery cover.
2. Take out the fuse box and replace with a new one.
3. Reassemble the battery cover.

Note:

Don't use the fuse whose specification is higher than the standard value.

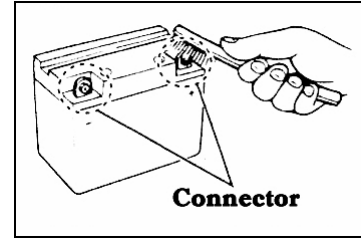


Otherwise the electrical system may be damaged seriously and cause fire.

Fuse ampere value: 10A

Removing and cleaning battery

1. Remove the battery cover.
2. Remove the (-) end and the (+) end and remove the battery.
3. Clear the corrosion and dirt with a steel brush. Apply a layer of butter on the connectors.
4. Assemble in the reverse order.



Note:

The supplied battery is maintenance free. Use the special charger for airproof type battery to charge the battery (fixed voltage/electric current). The battery life will be shortened if a general charger is used.

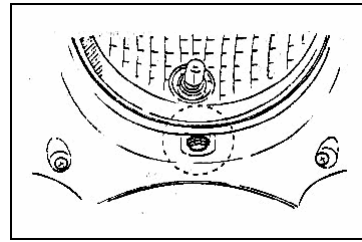
Don't remove the seal cover of the battery; otherwise it may damage the battery.



The battery fluid is hazardous and can cause serious burns. It contains strong acid; avoid contact with skin, eyes or clothes.

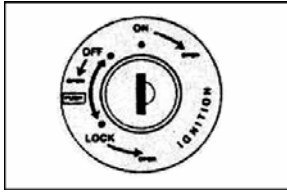
Adjusting headlight beam

1. Loosen the plumb adjusting bolt.
2. Adjust the bolt. Fasten it after finishing the adjustment.



TROUBLE SHOOTING

The engine cannot be started.

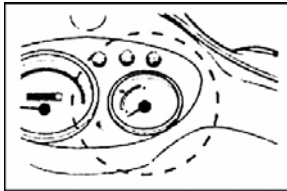


▼ NO

Refer to the "Main Switch" section.

1. Is the Main switch at the ON position?

▼ YES

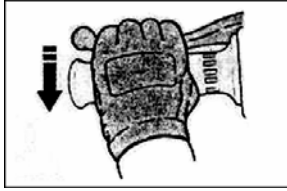


▼ NO

Add gasoline as soon as possible.

2. Is there any gasoline?

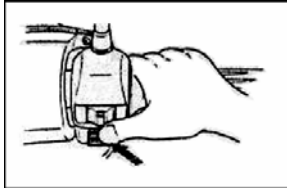
▼ YES



▼ NO

Grip the front or rear brake handle.

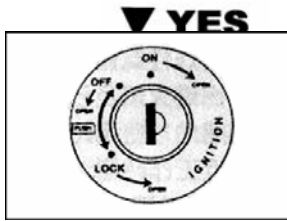
3. Do you grip the front or rear brake handle when you press the start button?



▼ NO

Refer to the "engine starting" section

4. Do you turn the throttle handle when you press the starting button?
Is the engine still failing to start after checking steps 1-4?



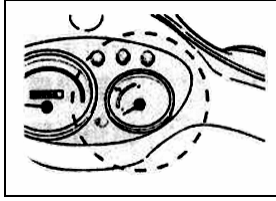
The fuse may be blown. Replace it.

5. The main switch is at the "ON" position. Press the horn button.



Start with the kick-starter lever if the fuse is not blown. Ask your authorized DAZON dealer to inspect your vehicle.

The engine stalls during riding.



▼NO

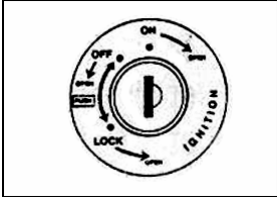
Add gasoline.

Is there any fuel?

▼YES

If fuel is sufficient, refer to the "Engine Starting" section.

The lamps are not on.



▼ NO

Refer to the "Main Switch" section.

1. Is the main switch at the "ON" position?

▼ YES

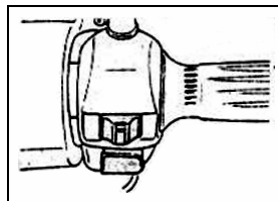
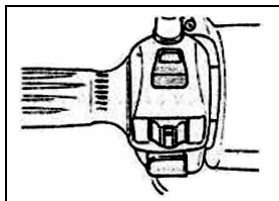


▼ YES

The bulb is normal.

2. Is the headlight and the tail light on after the engine is started.

▼NO



▼ YES

The switch is normal.

3. Do the switches work well?

4. Does the horn sound if you press the horn button?

▼NO

- If the horn sounds, there may be some trouble with the lamps.
- If the horn doesn't sound, the fuse may be blown.

If there are any other failures or problems, consult your authorized DAZON dealer.

SPECIFICATIONS

DIMENSIONS

Overall length	1770mm
Overall width	675mm
Overall height	1100mm
Wheelbase	1240mm

WEIGHT

Net weight	98kg
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ENGINE

Model	Single cylinder, 4-stroke SOHC, 2 valves
Bore x stroke	51.5 x 60.0mm
Displacement	125cc
Compression ratio	10.3

Starting	Kick/electric
Lubricating	Forced pressure splashing
Gear oil capacity	150cc
Engine oil capacity	1.2 L

FUEL DEVICE

Fuel tank capacity	5.1L
Carburetor	BS26/1

ELECTRICAL DEVICE

Ignition	C.D. I.
Spark plug	CR7HS (NGK)
Battery	YTX7A-BS, 12V 6AH

TRANSMISSION

1 st reduction gear	Slanting gear
Reduction ratio	45/15

2 nd reduction gear	Correctitude gear
Reduction ratio	38/15
Clutch	Dry, internal expanding, heavy hammer
Transmission	V belt, C.V.T.
Operation method	Automatic
Transmission ratio	2.572-0.852:1

TIRE SIZE

Front	3.50-10 51J
Rear	3.50-10 51J

BRAKE

Front	Disc
Rear	Drum

SUSPENSION

Front	Telescope tube
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Rear	Integral rocker
LAMP	
Headlamp	12V 35/35W*1
Tail lamp/brake lamp	12V 21/5W*1
Turn signal lamp	12V 10W*4

