

PREFACE

You have purch
gratulations an
your trust in us

This model is a s
esign.

Its sound constr
ction of materials

OVERVIEW

Identification

View of vehic

Instrument, ha

Ignition lock a

Storage box, l

CONTENTS

NOTES ON MAINTENANCE

| | |
|-----------------------|-------|
| Engine oil..... | 24-26 |
| Transmission oil..... | 26 |

TECHNICAL DATA

| | |
|-------------------------|--|
| Engine..... | |
| Power transmission..... | |
| Chassis..... | |

OVERVIEW AND OPERATION

Right-hand side view

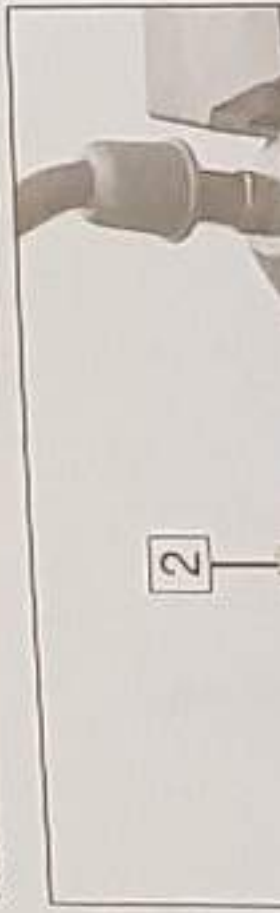
- 1 Storage box with tool kit
- 2 Spark plug
- 3 Engine oil filter cap

OVERVIEW AND OPERATION

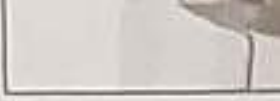
Instrument



Handlebar instrument, left



Han



OVERVIEW AND OPERATION

Storage box



2



Lug

OVERVIEW AND OPERATION

Tank cap



SAFETY TEST

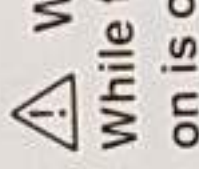
Checklist

Before each ride, carry out a safety check using the checklist.

Take the safety check seriously. Carry out assistance activities before you start your

Before starting your ride, check the following:

- Steering (smooth and free play)



RIDING INSTRUCTIONS

Ride economically and be aware of the environment

Fuel consumption, environmental pollution and wear of engine, brakes and tyres depend on various factors.

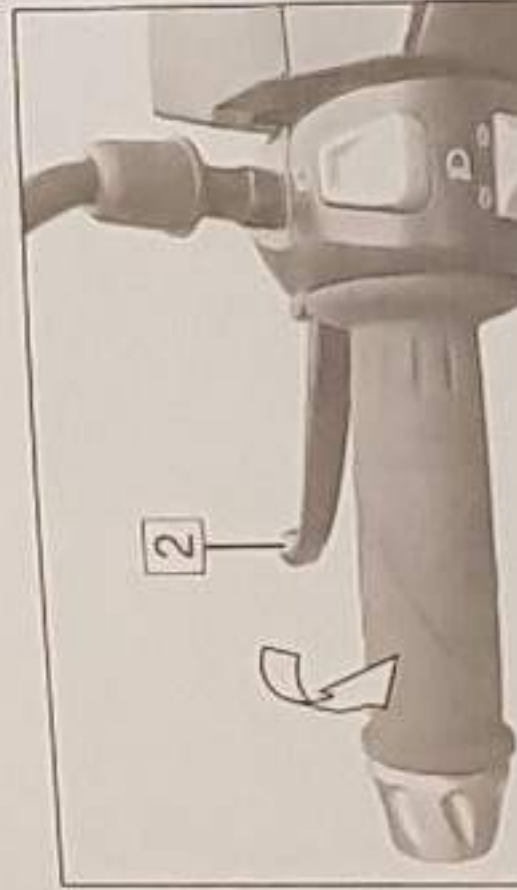
Turn the engine off when waiting in traffic.

Different riding conditions affect fuel consumption.

Fuel consumption, pollution, performance, power, etc.

RIDING INSTRUCTIONS

Starting with the electric starter



RIDING INSTRUCTIONS

Braking

Wet brakes

Washing the scooter or riding through water or rain can delay the braking effect due to wet or (in winter) ice-covered brake discs and linings.

Oil and grease



WARNING

The brake discs and linings must be free of oil and grease!



Open
dep

Dirt
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SERVICE INSTRUCTIONS

Servicing the scooter / cleaning agents



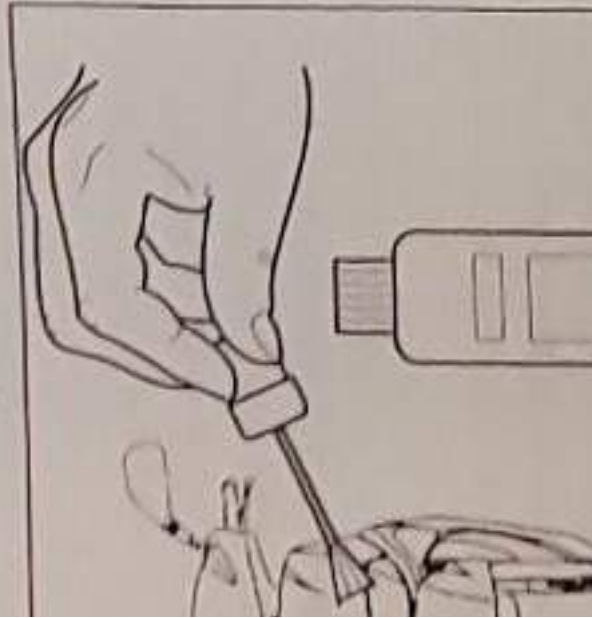
NOTE

Regular, expert service will help maintain the value of your scooter and is a condition for guarantee claims for corrosion and other such damage.



INSTRUCTIONS

Paint damage



Servicing tyres

If the scooter is not used for a longer period, it is recommended to support the scooter so that its weight is not on the tyres.

You can prevent the tyres from becoming dry and brittle by spraying them with a silicone-rubber treatment. First thoroughly clean the tyres.

Do not store the scooter or the tyres in hot spaces (such as a boiler room) for longer periods.

Lay-up / commission

Lay-up

- Clean the scooter.
- Remove the battery.
- Observe the maintenance instructions.
- Spray suitable lubricants onto the clutch lever and clutch-lever joints a standard and main-standard.
- Rub bright / chromium-plated parts with a chrome-free grease (Vaseline).
- Store the scooter in a dry room.

NOTES ON MAINTENANCE

Engine oil



MAX.
MIN.



NOTES ON MAINTENANCE

Engine oil

-20° -10° 0° 10° 20° 30° 40° C

SAE 10W/30



NOTES ON MAINTENANCE

Tyre profile



NOTES ON MAINTENANCE

Front wheel brake



NOTES ON MAINTENANCE

Adjusting the play of the twist grip throttle control



NOTES ON MAINTENANCE

Checking the spark plug



NOTES ON MAINTENANCE

Battery



WARNING

Always wear safety glasses.

Keep children away from acids and batteries.



FIRST AID

If acid comes into contact with an eye, immediately flush the eye for several minutes with fresh water. Then immediately visit / call a doctor.

Acid on the skin or clothing must immediately-

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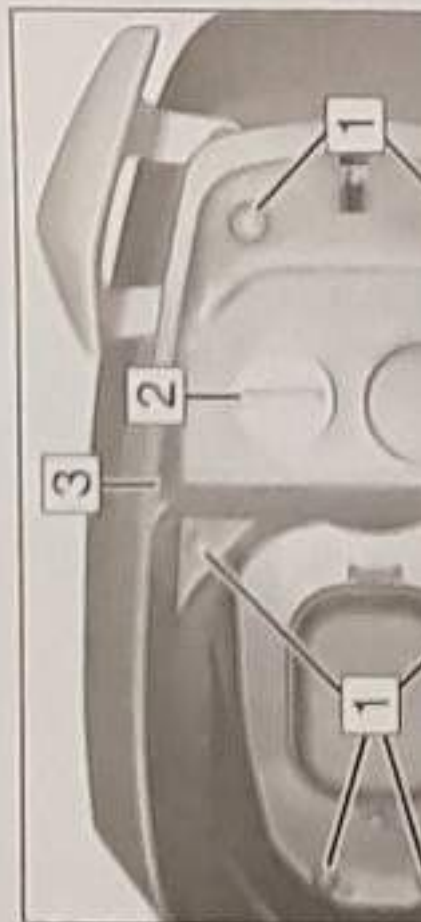
NOTES ON MAINTENANCE

Headlight



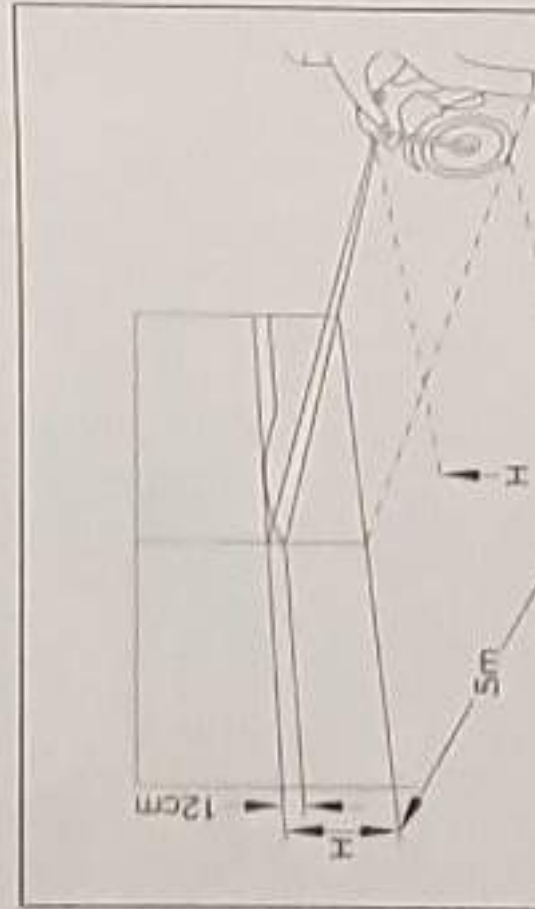
NOTES ON MAINTENANCE

Rear indicator and Tail / brake light

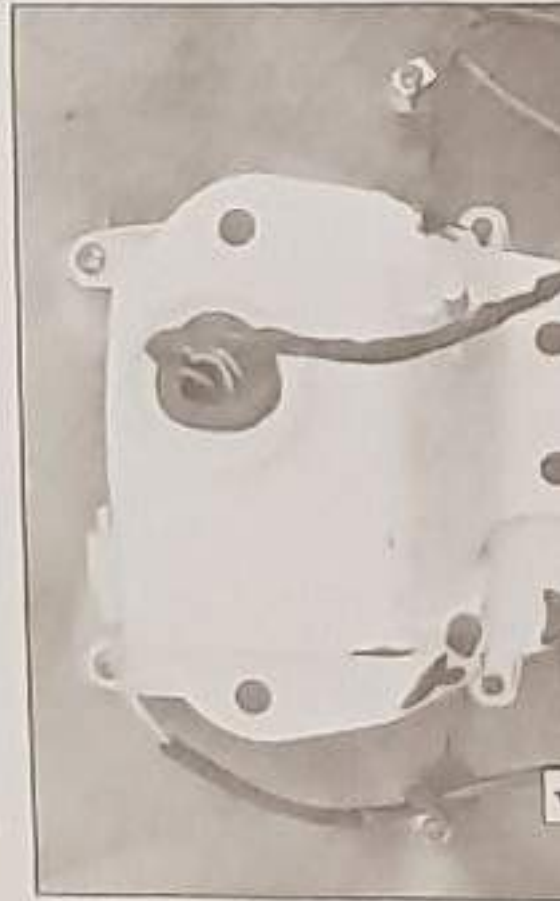


NOTES ON MAINTENANCE

Check the headlamps



Adjusting the headlamps



TECHNICAL DATA

| | |
|--------------------|------------------|
| | LJ50QT-N |
| Power transmission | |
| Clutch: | Centrifugal type |
| Transmission: | CVT |
| Chassis | |

TECHNICAL DATA

| | LJ50QT-N |
|-------------------------------|----------------------------------|
| Dimensions and weights | |
| Overall length: | 1765 mm |
| Width across handlebars: | 670 mm without rear view mirror |
| Maximum height: | 1100 mm without rear view mirror |
| Wheel base: | 1275mm |

WARRANTY

List of wear parts

| Wear parts | Wear limits |
|---------------------|--|
| Tires, houses, rims | depending on riding style, load and tire pressure reached after only 500 km or even earlier. |
| Wheels, hubs | depending on riding style, load and tire pressure reached after only 1500 km or even earlier. Oxidation is a lack of maintenance! |

INSPECTION PLAN

Please observe the following:

- During and after the warranty period all inspections should solely be performed by a specialised dealer approved by us.



CAUTION

In case of non-compliance the warranty will become null and void.

The various activities carried out are listed

INSPECTION PLAN

I = Inspection, cleaning,

A = Replacement

R = Cleaning (replaced if

S = Lubrication

Component

Assembly