



Original manual

NXESLIZARD100R / NXESANT100R / NXESVIPER100R



09/2023



IMPORTANT! Read carefully and keep for future reference.

Before operating this vehicle, read all the instructions for safe assembly and operations. User's manual can guide you through the functions and usage of Electric scooter. Before using this Electric scooter, familiarize yourself with how to operate, so that you can keep the Electric scooter in the best condition possible.

Before operating this vehicle, please make sure to familiarize with the local laws/regulation for the use of electric scooters. The Electric scooter may not be used on public roads unless local regulations approve this.

Children shall not play with the appliance.

Cleaning and user maintenance shall not be made by children without supervision.

The appliance is only to be used with the power supply unit provided with the appliance. This appliance contains batteries that are not replaceable.

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1. Important information before use

We urge owners of this Scooter to charge and store it in a safe way.

For safety reason and protect battery life, never charge the electric scooter in temperatures below 5 °C or above 45 °C. Equally, always disconnect the electric scooter with the power cable once fully charged. Always use the supplied power adapter to charge the electric scooter.

Make sure that all screws are properly tightened to avoid unsafe situations.

WARNING

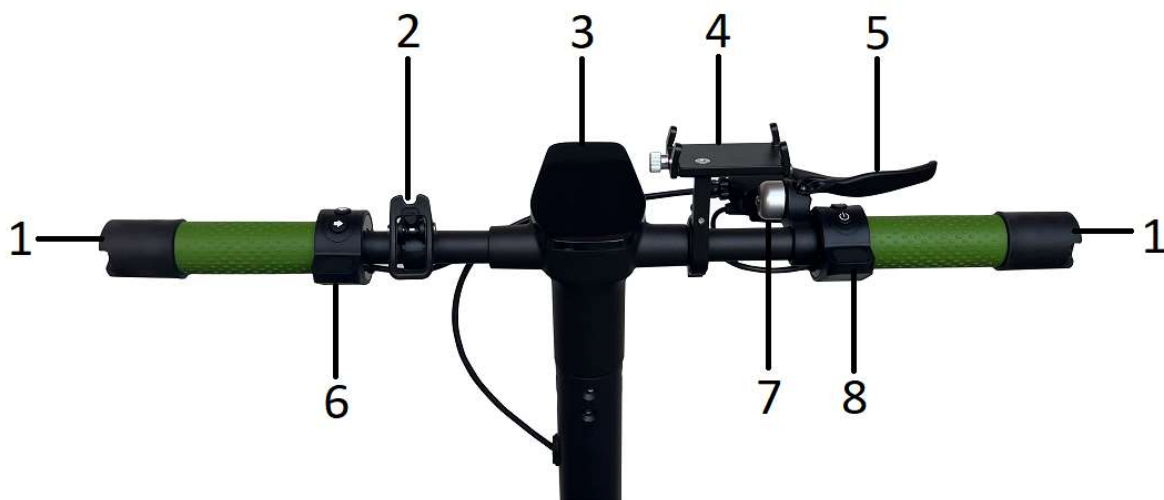
- Please make sure to check that the steering system is correctly adjusted and that all connection components are firmly secured and not broken before riding, refer to handlebar assembly and safety instruction.
- Please read operation guide and warnings of correct techniques for use and braking
- Always wear shoes.
- Self-locking nuts and other self- locking fixings may lose their effectiveness over time. Check these with regular intervals.
- All parts and materials of electric scooter must not be changed. Modifications are not allowed.

2. Product overview



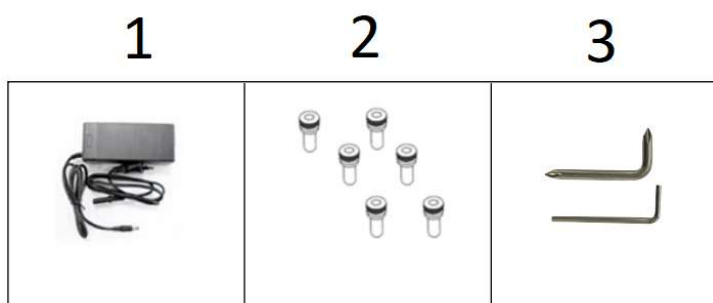
- 1. Front light
- 2. Folding mechanism
- 3. Front suspension
- 4. Front wheel (Motor)
- 5. Foot stand

- 6. Charging Port
- 7. Folding holder
- 8. Rear light
- 9. Number plate space
- 10. Rear wheel (Disc brake)



- | | |
|---|--|
| 1. Direction light (left and right) | 5. Disc brake lever |
| 2. Folding clip for detaching to rear wheel fender when folded. | 6. Electronic brake and direction light activation |
| 3. Display | 7. Bell |
| 4. Phone holder | 8. Throttle and Lights On/Off + Power On/Off |

Accessories:



1. Charger XHK-916-42015
2. Screws for handlebar mounting.
3. Wrenches for tightening screws.

3 . Assembling the device

Before using the scooter it is necessary to install the handlebar on the frame main vehicle.

1). Insert the handlebar into the vehicle frame front pole.



2). After matching the screw holes in the handlebar with the front pole holes, insert the screws and tighten them well. A total of 6 screws must be fixed tightly so the handlebar is 100% fixed with the front pole.



4. Unfolding and folding the scooter

Unfolding

1. Place the Electric scooter on its wheels and release the folding clip.



2. Pull up the handle in a gentle way.



3. When the scooter is unfolded, please make sure to secure below fasten below clasp to the front pole so it will not unfold during riding.



Folding

1. Move the red hook to release it and pull it outward until it no longer hold the upper front pole.



2. Press the front pole of the electric scooter downward and connect it to the folding holder on the rear fender.





5. Charging the scooter

Connect the supplied power adapter XHK-916-42015 to the charging port of the electric scooter and connect the Adaptor power plug to the power outlet and turn on the power.



6. Intended Use

The Electric scooter is to be used by a person with a maximum weight of 120 kg. Important, the Electric scooter may only be operated in good visibility conditions and only if the physical conditions for stability on the Electric scooter are met (for example, not on one leg/not under the influence of drugs or alcohol). Please always refer to the local legislation.

7. Safety Instruction

We recommend always wearing helmet and protective gear like elbow, knee, hand and wrist protectors to ensure your personal safety.



Also make sure you have read the user manual carefully, to ensure you know how to ride it in a safe and fun way.

It is your responsibility to be aware of and comply with all regulations. If there are no regulations for this Electric scooter in your country, please take care of your own safety and the safety of others.

Pay attention to other people. Always ride safely and only at a speed that allows you to brake safely at any time in compliance with the applicable regulations. Please notice that there is a risk that you may fall off the product and injure yourself. Always ride as safely as possible.

If lending the electric scooter to friends and family, please make sure they use proper protective gear and know how to ride it.

Before riding the electric scooter, please check that all parts are working as supposed to. If any loose parts, abnormal noise, reduced battery life etc. are detected, please contact your retailer for product service and warranty. Do not repair the electric scooter yourself.

Inspect the front and rear tire, rear brake, and brake pad according to Section 8 of the maintenance specification in these operating instructions.

Avoid applying too much force, stepping on or lifting scooter in the rear fender. This may cause the fender to loosen or damage the fender. This is not covered by the warranty.

Avoid constant braking. As a result, the tires will not only wear off, but also become hot. This will soften the rubber and it will no longer have the same grip on the road as usual. Do not touch the tire after braking.

If you hear unusual noises or notice friction when switching on the electric scooter, a bearing may be damaged. A worn bearing may even be indicated by strong vibration of the handlebar. In this case, please contact your retailer since the bearing needs to be replaced and/or the handlebar checked and adjusted.

Ride the electric scooter only on a dry surface since otherwise the riding safety and braking performance may be impaired and the motor or bearings may be damaged.

Please do not ride up or down long and steep slopes repeatedly.

Stop riding when you receive the "Low Battery Warning".

Do not use the electric brake and the throttle at the same time.

A normally working Electric scooter operates safely and quietly. If you hear noises or notice bumpy operation, please check wheels, bearings, and brakes. Contact your customer service for repair and maintenance, if necessary.

8. Maintenance

WARNING

As with any mechanical component, a vehicle is subject to high stresses and wear. The various materials and components may react differently to wear or fatigue. If the expected service life for a component has been exceeded, it may break suddenly, and risk causing injuries to the user. Cracks, scratches, and discoloration in the areas subject to high stresses indicate that the component has exceeded its service life and should be replaced.

To ensure you get the best and safest possible performance and experience from your electric scooter, it is important to do regular maintenance for important parts of the product.

- Battery maintenance
- Bearings, Screws, Brakes and Wheels
- Storage and Cleaning

Battery maintenance

All batteries have a life cycle, and performance will decrease over time, however, here are some advice to maximize the life span of the battery.

Make sure that the battery is charged at regular intervals, even if you do not use the electric scooter for a long time. This is to prevent damage to the battery, caused by low voltage over an extended period.

Avoid draining the battery completely. It is best to charge while there is still power on it. This will extend battery life. If the battery is constantly depleted, it will damage the battery (damaged battery caused by wrong handling are not covered by the warranty).

If riding the electric scooter in cold or very hot areas, the battery time can be lower than when riding in temperatures from 15-25° Celsius. This is not a failure on the batteries, but normal behavior.

Please notice: Even a fully charged battery will run out of power if the electric scooter is not used for a period. Expect a fully charged battery to keep power between 90 and 120 days in off mode, before it is fully discharged. If only partially charged, this period is lower.

Please make sure the battery does not get above 50° Celsius, or below minus 10° Celsius for a longer period. (e.g. don't leave the electric scooter in a hot car in summer, do not put battery into fire etc.) Low temperature (e.g. subzero temperature) can damage the battery cells.

Keep the Electric scooter away from open flame or other sources of heat to prevent the battery from getting too hot. Also make sure not to leave the electric scooter at freezing temperatures. Both heat and excessive cold can cause the battery to discharge.

Only use original charger or an official replacement, as different batteries may require specific charger. Using other charger could cause damage to the product.

Do not overcharge and discharge the battery.

It is forbidden to disassemble battery package. This is only to be handled by official service repair centers and professionals.

Bearings, Screws, brakes and Wheels

Your electric scooter is made up of moving parts similar like a bicycle, which in time, will be susceptible to wear and tear.

Bearings and screws:

The electric scooter has sealed and dustproof bearings so that no lubrication is required. Check the bearings for wear at regular intervals to avoid unsafe riding. Do not jump on and off and do not apply excessive force otherwise to avoid damage to the bearings. This is not a sports electric scooter.

Make sure that all nuts and screws are properly tightened to avoid unsafe situations. We recommend tightening average value of 20N/m.

Please check the screws regularly and tighten if they seem loose.

Brakes:

Check the brake for wear at regular intervals to avoid unsafe riding. Avoid using electric scooter when brakes are worn down.

Wheels:

Check the wheels for wear at regular intervals to avoid unsafe riding.

For inflatable tires, please make sure to keep the right pressure 3.8 Bar, as hard tires will last longer.

If the wheel seems wobbly even after screws are tightened, the bearings might be worn down and need replacement.



- Please make sure to check that the steering system is correctly adjusted and that all connection components are firmly secured and not broken before riding, refer to handle assembly and safety instruction.
- Please read operation guide and warnings of correct techniques for use and braking
- Always wear shoes.
- We highly recommend to always wear helmet/pads for your own protection in accordance with applicable regulations.
- Self-locking nuts and other self- locking fixings may lose their effectiveness.
- All parts and materials of electric scooter cannot be changed (only original parts can be used, modifications of the scooter are not allowed. If done, then warranty is void.

Storage and cleaning

If your Electric scooter gets dirty, please clean it with a damp cloth only. Don't use pressured water-gun or running water, as this could damage vital parts. It is also possible

to use a little toothpaste if the dirt is stuck. Remember to clean with damp cloth after this.

Please make sure to keep the electric scooter turned off while cleaning it, and make sure to cover the charging input to avoid problems with the electronics.

Make sure to dry the scooter with a towel, should it become wet.

Please notice: Do not use alcohol, gas, kerosene or other corrosive and volatile chemical solvents. This can damage both the appearance and the internal structure of the electric scooter.

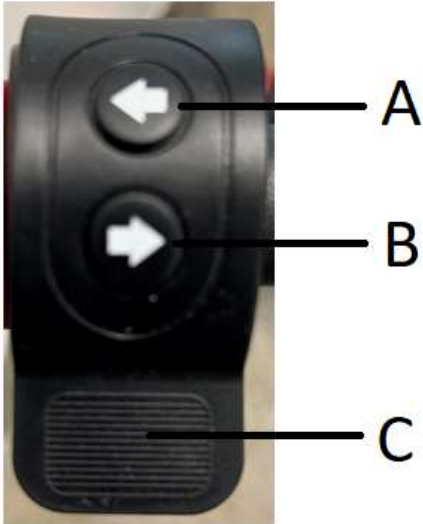
Please store your Electric scooter in a dry and cool environment when not in use. Avoid leaving it outdoors, as it is not made for storing in wet areas. Nor is it good to expose to high temperatures caused by direct sun for a long time.

9. Operational control

For better operation, please read the instructions carefully.



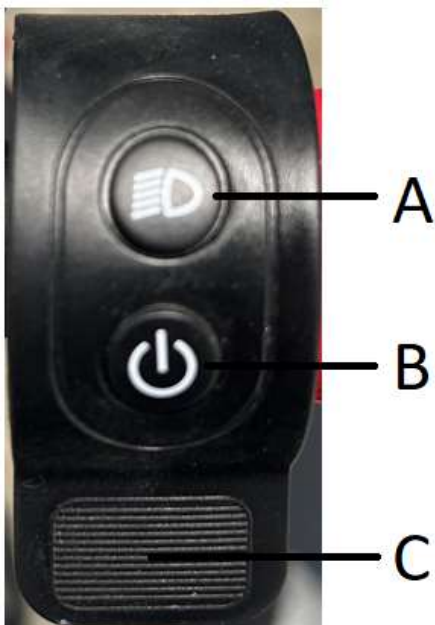
1. Electronic brake and direction light.



- A – Activates Direction light left
- B – Activates Direction light right
- C – Electronic brake

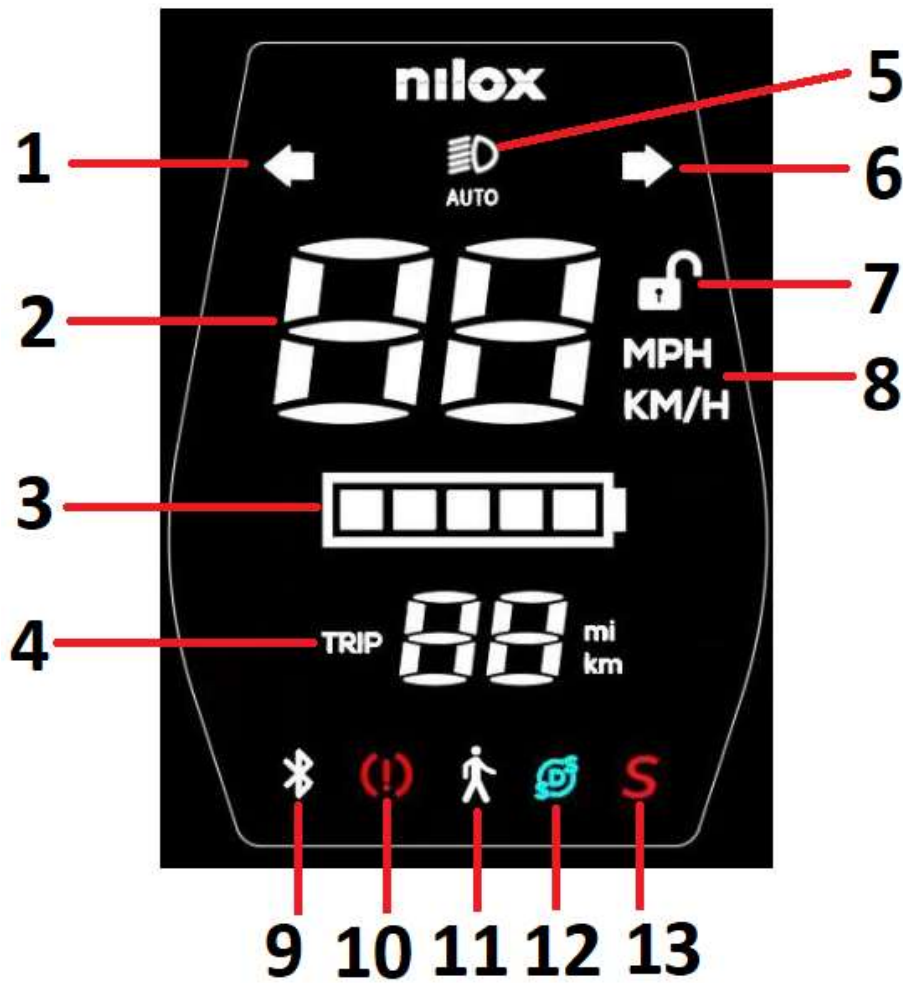
2. Disc brake lever

3. Throttle / Speed and Lights and Power ON/OFF



- A – Lights ON/OFF
- B – Power ON/OFF
- C – Throttle / Speeder

10. Display



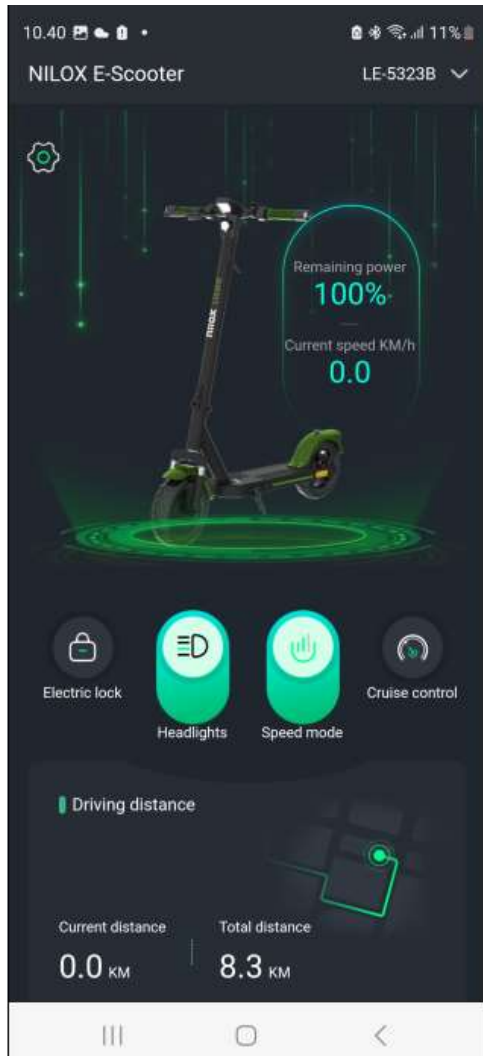
1. Direction light left
2. Speed
3. Battery indicator
4. Trip - Distance driven
5. Front and rear light ON
6. Direction light right
7. Scooter unlocked and can drive. This is controlled in APP.
8. Speed MPH or KM/H. Controlled in APP.
9. **Wireless technology activated** (For the APP)
10. Abnormal status. If this lights up then scooter has a failure. Please contact retailer.
11. Pedestrian mode 6KM/H max speed.
12. SDS Drive gear. 15KM/H max speed.
13. S Drive gear. 25KM/H max speed.

11. APP

Download APP from Google Playstore or Apple APP store dependent on what phone you use. Search for APP name: NILOX E-scooter

When the APP has been installed, please open it.

You will see this:



Please notice that the APP will only work if the scooter is powered on and connected via **Wireless technology**. Please make sure you have activated **wireless mode** on your smartphone.

Press **Choose Your Device** in the right upper corner and connect to your scooter.



The APP functions are self-explanatory.

12. Electric scooter riding

1. Press power button on display fast one time to change Speed mode.
2. The scooter is has running start which means that you need to propel the scooter by foot in order to start the scooter. Press the Throttle / Speeder button to accelerate.
3. Press the brake lever for using Disc brake or the Electric brake button to brake.
4. Breaking technique: For safety, the rear wheel disc brake system must be used when driving at high speed.

WARNING

The braking distances will be extended during wet weather.

Front and back LED light

This Electric scooter is equipped with the front and back LED lamps. The front lamp lights white and the back lamp lights red.

1. Pedestrian mode: 6KM/H, when drive mode 1, the rear light will flash as a warning. This is according to the EU regulation.
2. SDS Drive mode and S drive model: front and back light will be on default.

Press power button two times fast to turn light off and on.

13. Specification

Parameter		Range
Size		
	Size(mm)	1140*620*1188mm
Quality	Max Vehicle Payload (kg)	120
	Weight (kg)	18.4kg
Electric scooter	Max. speed (horizontal riding) (km/h)	25
	Distance up to (km)	30
	Terrain	Level and dry surface (recommended)
Battery Type: Li-ion battery	Nominal voltage (V)	36V
	Input voltage (V)	42V
	Battery capacity (mAH)	10200
Motor	Motor Power (W)	350
	Emission sound pressure level (DB)	Emissions < 70 db(A).
Power adapter	Rated input voltage (V)	100-240
	Rated output voltage (v)	42V
	Rated current (A)	1.5A
	Charging Time(h)	Max 7 hours

Electric scooter

Model: **NXESLIZARD100R / NXESANT100R / NXESVIPER100R**

Input: 100V-240V~, 50/60Hz, 2A(Max)

Output: 42V  1.5A  

Max Speed: 25 km/h

Weight: 18,4kg

Year Of manufacture: 2023

Max Vehicle Payload: 120kg

Battery: 36V/10.2Ah

Power Consumption: 350W

Always charge the electric scooter with the supplied power adapter: XHK-916-42015

Wireless technology Frequency Range: 2402MHz-2480MHz

Max Output Power: -3.58dBm(0.44mW)

14. Warnings

Risks of riding



First, learn safe riding before you ride the Electric scooter fast.

- Failure to observe, loss of control, falls, and violations of the rules can cause injuries.
- Speed and range depend on the rider's weight, terrain, temperature, and riding style.
- Wear a helmet and protective clothing when riding the Electric scooter.
- Read the operating instructions carefully before riding the Electric scooter.
- For use only in a dry environment. Scooter is splash proof. Not waterproof. So, avoid riding through pools of water. Warranty is void If water enter battery compartment.
- The Electric scooter may not be used on public roads unless local regulations approve this. Make sure that this product complies with local regulations.

15. Electric scooter safe parking

Once you have stopped the Electric scooter, get off it and press the side stand down with your right foot to support the Electric scooter. The side stand is located on the left-hand side of the Electric scooter below the foot board. Before you ride again, push the side stand back up so that it is parallel to the foot board.

16. Safe transportation and safety in general

16.1 Preparation

- First, charge the battery completely.
- Wear a helmet, knee and elbow pads.
- Do not wear loose clothing or open laces that can get caught in the Electric scooter wheels.

16.2 Weight restriction

Reason for the weight restriction:

- Ensuring the rider's safety
- Avoiding damage due to overload.

Maximum Vehicle Payload : 120kg.

16.3 Range per charge

The range of the scooter depends on several factors:

- Topography: On level paths you have a greater range than on uneven ground.
- Weight: The range depends on the rider's weight.
- Temperature: Extreme temperatures reduce the range.
- Maintenance: If the Electric scooter is charged properly and the battery is kept in good condition, the range will be extended.
- Speed and riding style: The range is greater at constant speed than at frequent stops and starts, acceleration and braking.

16.4 Safe riding

This chapter focuses on safety, experience, and warnings. Before operating the vehicle, please read all installation and operating instructions carefully.

WARNING

Familiarize yourself with the vehicle before you use it so that you can keep the Electric scooter in sound condition.

- Observe all safety instructions when riding the Electric scooter.
- Children, elderly people, and pregnant women are not allowed to ride the vehicle.
- People with limited sense of balance are not allowed to ride the Electric scooter.
- Don't ride the Electric scooter under the influence of alcohol or other substances that can alter the rider's psychophysical perception.
- Do not carry any objects while riding.
- Make sure you have a clear vision in front of you to ride the Electric scooter safely.
- While riding, your feet must always be on the foot board.
- The Electric scooter can accommodate only one person.
- Do not start or stop abruptly.
- Avoid riding on steep slopes.
- Do not ride in dimly lit or dark places.
- Ride the Electric scooter at your own risk, we assume no liability for accidents or damage.
- Ride at a safe speed that allows you to stop at any time.

- Keep the Electric scooter at a sufficient distance from other people and avoid collisions.
- Steer through balance shifting, fast movement can result in falls.
- Do not ride in rain or under other wet conditions. Scooter is splash proof. But not waterproof.
- Avoid riding over obstacles, if possible, and avoid snow, ice, and slippery surfaces.
- Avoid riding over textiles, small branches, and stones, if possible.
- Avoid riding in narrow places or in places with obstacles, if possible.
- Jumping on and off the Electric scooter will cause damage that is not covered by the warranty. There is a risk of injury. Injuries and damage due to "trick riding" are not covered by the warranty.
- Stand on the pedal with one foot, push the other foot back on the ground and start sliding. The motor can only start after the vehicle speed reaches 3km/h.
- If the Electric scooter switches off, the system will block the vehicle automatically. It can be released again by pressing On/Off.
- Use the device only at temperatures between -10 °C and +45 °C.
- Do not leave the device exposed to sunlight in a car.

16.5 Charging

- Make sure that the Electric scooter, charger, and DC power input of the device are always dry.
- Note: To charge this Electric scooter, use SOLELY the supplied XHK-916-42015 charger with the following output: 42 V - 1.5A.
- Using a different charger may cause damage to the device and other potential risks. This is not covered by the warranty.
- Use the mains adapter to plug the DC input of the device into a conventional socket.
- There will be no light on the charger before charging, when connected to scooter the adapter will light red, and charging has started.
- The green indicator lights up when properly charged. Now you can stop the charging the battery and unplug the power cable.
- The charging process takes up to 7 hours. Do not charge the battery for more than 7 hours. After 7 hours, disconnect the charger from the device and the power supply. The product must not be charged over extended periods. Overcharge reduces the battery service life.

- Always keep an eye on the device throughout the charging cycle. Don not leave it charging unattended.
- Charge the device only at temperatures between 0 °C and +45 °C.
- When charging at lower or higher temperatures, there is a risk that the battery performance will be reduced. Therefore, there is a potential risk of injuries and material damage.
- Store and charge the device in an open, dry area away from combustible materials.
- Do not charge the device in direct sunlight or in the vicinity of open flames.
- Do not charge the device immediately after use. Allow the device to cool down for an hour before charging it.
- The device is generally partially charged as shipped from the factory. Keep the device partially charged until it is used.

CAUTION

The Electric scooter must not be used during the charging cycle!

CAUTION

- Do not insert foreign objects into the charging port input.

CAUTION

- Remove the cap only when charging the Electric scooter!
- After charging, disconnect the charging plug and close the DC input again with the cap!

WARNING

Make sure that neither water nor other liquids penetrate the inner components of the Electric scooter; otherwise, the electronics/batteries of the device could be permanently damaged. There is a risk of injury.

CAUTION

- Do not open the electric scooter casing, otherwise the warranty is void.

WARNING

- Make sure to wear helmet and protective clothing before using the Electric scooter.
- Make sure to read manual carefully before using the Electric scooter.
- The Electric scooter must only be used on dry and level ground
- The Electric scooter may not be used by anyone under the age of 14 years. Please check law / regulation for your country for this.
- Any load attached to the handlebar will affect the stability of the vehicle.

IMPORTANT! Read carefully and keep for future reference.

Accessories and any additional items which are not approved by the manufacturer shall not be used.

WARNING

As with any mechanical component, a vehicle is subject to high stresses and wear. The various materials and components may react differently to wear or fatigue. If the expected service life for a component has been exceeded, it may break suddenly, therefore risking causing injuries to the user. Cracks, scratches, and discoloration in the areas subject to high stresses indicate that the component has exceeded its service life and should be replaced.

Traffic in the city has many obstacles to cross such as curbs or steps. It is recommended to avoid obstacle jumps. It is important to anticipate and adapt your trajectory and speed to those of a pedestrian before crossing these obstacles. It is also recommended to get out of the vehicle when these obstacles become dangerous due to their shape, height, or slippage.

Keep plastic covering away from children to avoid suffocation.

Take the time to learn the basics of the practice to avoid any serious accident that can take place in the first months.

In any case, anticipate your trajectory and your speed while respecting the code of the road, the code of the sidewalk and the most vulnerable.

-Notify your presence when approaching a pedestrian or cyclist when you are not seen or heard.

Cross the protected passages while walking.

In all cases, take care of yourself and others.

Do not divert the use of the vehicle.

This vehicle is not intended for acrobatic use.

Self-tightening nuts as well as the other self-tightening fastenings may lose their efficiency and that they may need to be retightened.

According to French traffic rules, reflective clothing and helmet is strongly required during cycling.

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.



Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed-out trash can symbol, seen below. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Denver A/S declares that the radio equipment type **NXESLIZARD100R / NXESANT100R / NXESVIPER100R** is in compliance with Directive 2014/53/EU.

Wireless technology Frequency Range: 2402MHz-2480MHz
Max Output Power: -3.58dBm(0.44mW)

Imported and manufactured by:

Denver A/S

Omega 5A, Soefte

DK-8382 Hinnerup

Denmark

Regarding Battery charging of your scooter

Important – Please read!

Dear customer. We hope you get a lot of joy out of your new Electric scooter.

The battery built in the Electric scooter is not fully charged from production line and when left unused the battery can slowly discharge by itself.

This can lead to slow charge if the battery is fully discharged, but this is done to avoid damage to the battery.

If you experience that you cannot turn on your E-scooter, and it doesn't seem to charge (the charger lights up green instantly), then please do the following.

1. Leave the charger in for 7-8 hours. This will make sure the battery will be fully charged again (it can take 3-4 hours before it starts normal charging).
2. If this does not solve your problem, please ride the Electric scooter manually without turning it on. Use your legs to give speed, for around 100 m, and then connect the charger. The engine in the front wheel will this way help to activate the charging function and it will charge normally. (Full charge takes 6 hours if using this way)

WARNINGS

Please read the manual completely and the instructions below before using the product.

Product names: **NXESLIZARD10OR / NXESANT10OR / NXESVIPER10OR**

Product type: Electric scooter

Year of manufacturing: 2023



- Note: ONLY use the supplied charger labelled XHK-916-42015 with the following output voltage to charge this Electric scooter: 42V – 1.5A.
- Using another charger may damage the product or create other potential risks.
- Never charge the product without supervision.
- The charging period of the product should not exceed 7 hours. Stop charging after 7 hours.
- The product should only be charged in temperatures between 0°C and 45°C.
- If charging at lower or higher temperatures, there is a risk that the performance of the battery will be reduced and a potential risk of damage to the product and personal injury.
- The product should only be used in temperatures between -10°C and +45°C.
- If used at lower or higher temperatures, there is a risk that the performance of the battery will be reduced and a potential risk of damage to the product and personal injury
- Store the product at temperatures between 0°C and 35°C. (optimum storage temperature is 25°C)
- Charge and store the product in an open, dry area and away from flammable materials (i.e. materials that may burst into flames).
- Do not charge in sunlight or near open fire.
- Do not charge the product immediately after use. Let the product cool down for one hour before charging.
- If the product is left with other persons for example during a holiday period, it should be partially charged (20-50% charged). Not fully charged.
- When shipped from the factory, the product has often been partially charged. Keep the product in a partially charged state, until it is going to be used.



EC Declaration of Conformity (Machinery Directive)

The undersigned

Company Name: DENVER A/S

Address: Omega 5A, Soefte, DK-8382 Hinnerup, Denmark

certify that the design and manufacturing of this product.

Product Brand Name: NILOX

Product Model No.: NXESLIZARD100R / NXESANT100R / NXESVIPER100R

Product type: Electric scooter

conforms to the following directives:

Machinery directive 2006/42/EC

MD Standards: Annex I of 2006/42/EC,

EN ISO 12100:2010,

EN 17128:2020

and therefore complies with the essential requirements of the Machine Directive.

MD 2006/42/EC

Restriction of the use of certain hazardous substances (RoHS): 2011/65/EU and amending directive (EU)2015/863

Name and address of the person authorized to sign the declaration and collect the technical documentation.

Serial no.: NXESLIZARD100R: 17325-09/23/00001 to 17325-09/23/01030

17333-09/23/00001 to 17333-09/23/00927

NXESANT100R: 17327-09/23/00001 to 17327-09/23/00155

17335-09/23/00001 to 17335-09/23/00155

NXESVIPER100R: 17326-09/23/00001 to 17326-09/23/00155

17334-09/23/00001 to 17334-09/23/00155

Full Name: Torben Balmer

Position: CEO

Company: DENVER A/S

Address: Omega 5A, Soefte, DK-8382 Hinnerup, Denmark

Date: 10 September., 2023

DENVER A/S | Omega 5A | 8382 Hinnerup | Denmark

Phone: +45 86 22 61 00 | E-Mail: contact@denver.eu | Web: www.denver.eu

VAT.NO: DK18831678



RED Declaration of Conformity

The undersigned

Denver A/S

Omega 5A, Soeften, DK-8382 Hinnerup, Denmark

certifies that the design and manufacturing of this electric scooter

Product brand name: **Nilox**

Product model no.:

NXESLIZARD10OR / NXESANT10OR / NXESVIPER10OR

conforms to the following directives and regulations/standards:

RED Directive 2014/53/EU – Health Article 3.1(a):

And standard:

EN 62479: 2010

RED Directive 2014/53/EU – EMC Article 3.1(b):

And standards:

EN IEC 55014-1: 2021, EN IEC 61000-3-2: 2019+A1:2021

EN 61000-3-3: 2013+ A1:2019+A2:2021

EN IEC 55014-2: 2021, EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

RED Directive 2014/53/EU – Radio Spectrum (RF) Article 3.2:

And standard:

EN 300 328 V2.2.2



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Date: 22/10/2022

