



USER MANUAL – EN
IN 21338 E-Scooter Skootie Pro 8 with seat
IN 22330 E-Scooter Skootie Pro II



Picture for illustration purpose only. Color may vary.



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PRODUCT DESCRIPTION



1) Handle

2) Speed control / Acceleration

3) Grip

4) Brake lever

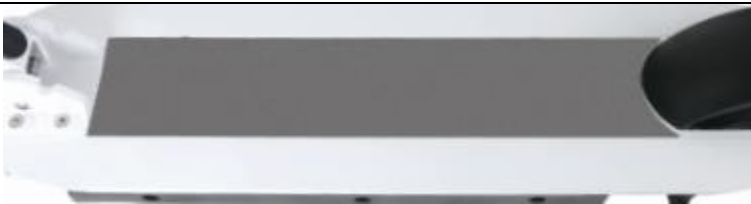
5) Telescopic pipe

6) Quick release



7) Jump bead
8) Main tube
9) Fold switch
10) Kickstand
11) Light switch
12) Charge socket
13) Damping spring
14) Battery capacity labeling

	
Quick folding mechanism, self-locking/release	Rear air-free solid wheel


Scrub anti-skid frame

	
Damping spring	Battery charger connector

	
Front tire	Speed control throttle/ON, OFF button/Battery indicator



	
LED head light/Speed limit switch (left side slow, right side fast)/Horn	
	
Locking cap	Kickstand

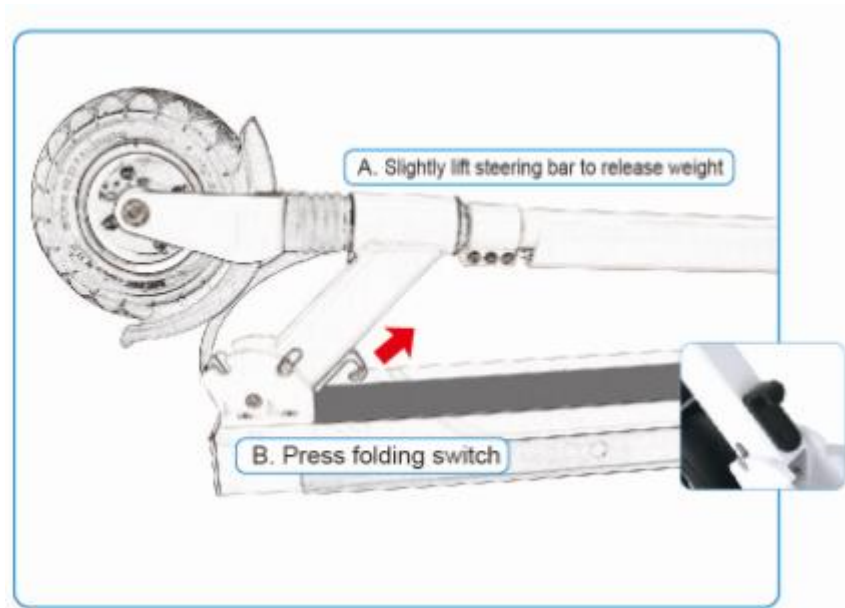
WARNINGS

- Maintain it regularly and according to the manual to avoid injury or product damage. The user is fully responsible for regular maintenance.
- Read this manual carefully before first use and keep it for future reference.
- Observe all local laws and regulations.
- Never use it at night, at dusk or in poor visibility.
- Don't stunt and don't jump with this device.
- Don't carry items or other people on this device. Only one person may use it at the time.
- Use it only according to the manual to avoid injury or damage. Don't do any improper modification.
- Before riding, always check that the folding mechanism is properly secured - the pin is not positioned correctly until it is placed to end of the folding system. Before riding, load the scooter with your weight and check that there is no loosening in this area.
- While riding on public road or in traffic please pay extra attention.
- Use it only on a flat surface without any obstacle. Always wear protectors (elbow, knee, shoulder, wrist), helmet and sports shoes.
- All the moving parts (hinges and brakes) must be adjusted and put to their correct position after some time of usage.

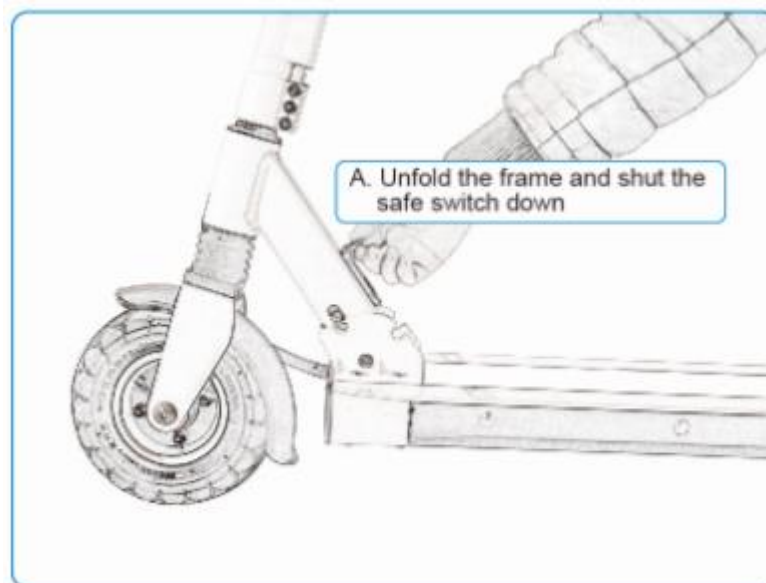


UNFOLDING E-SCOOTER

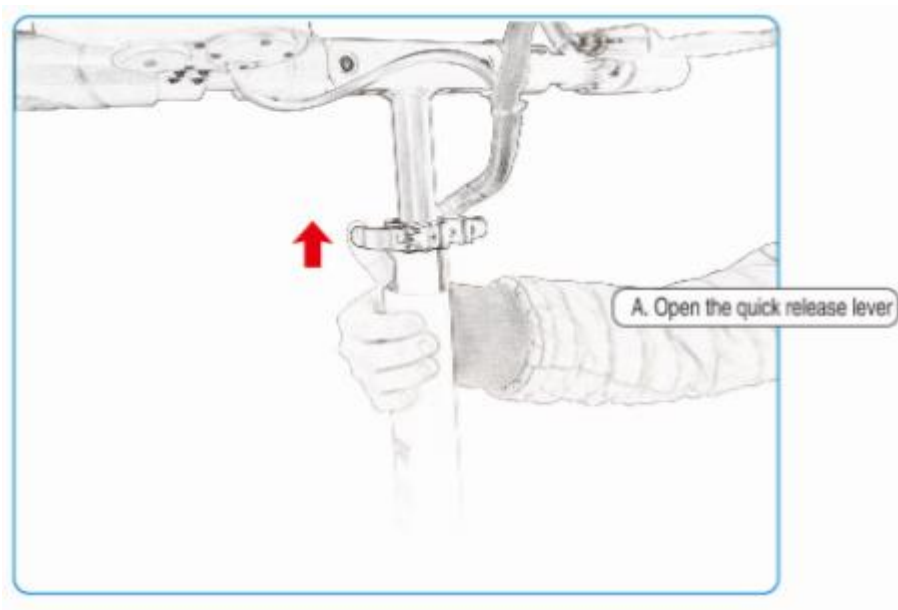
STEP 1



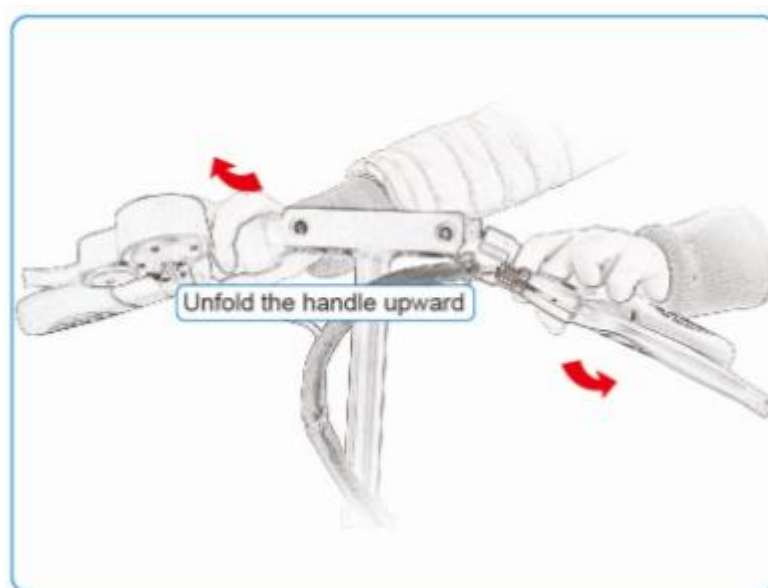
STEP 2



STEP 3



STEP 4

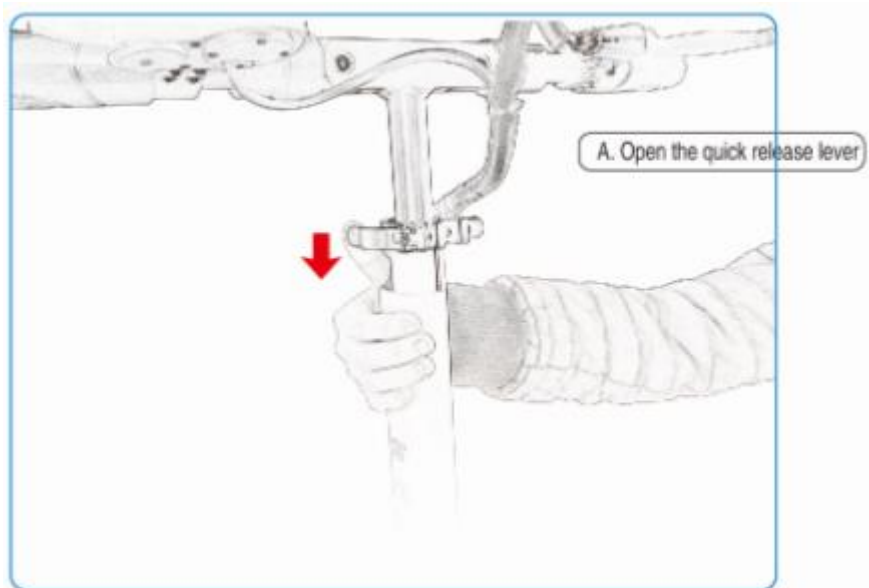


NOTE: Before each use make sure, that the safety switch is inserted all the way into the central folding mechanism. Otherwise you risk injury of yourself or mechanism breakage.

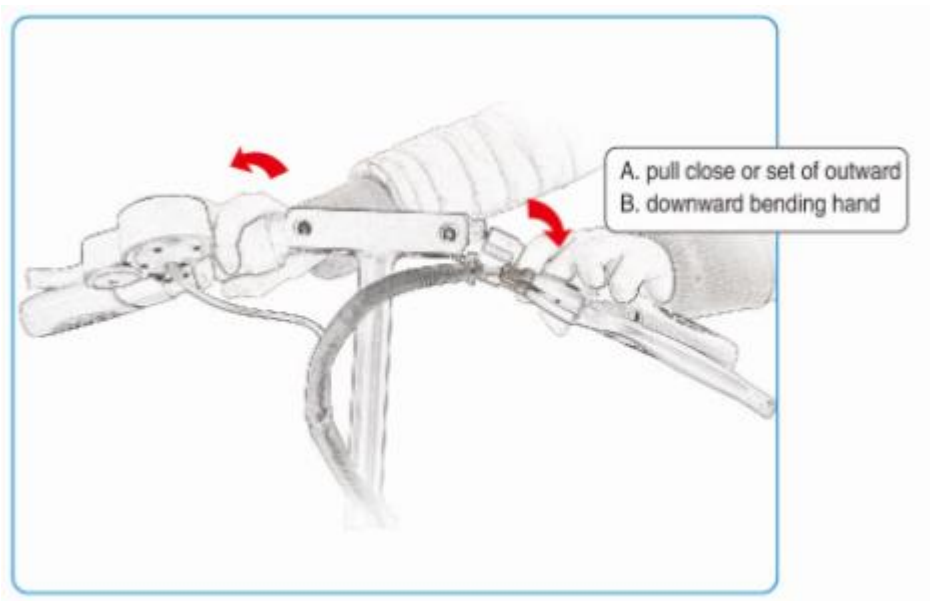


FOLDING E-SCOOTER

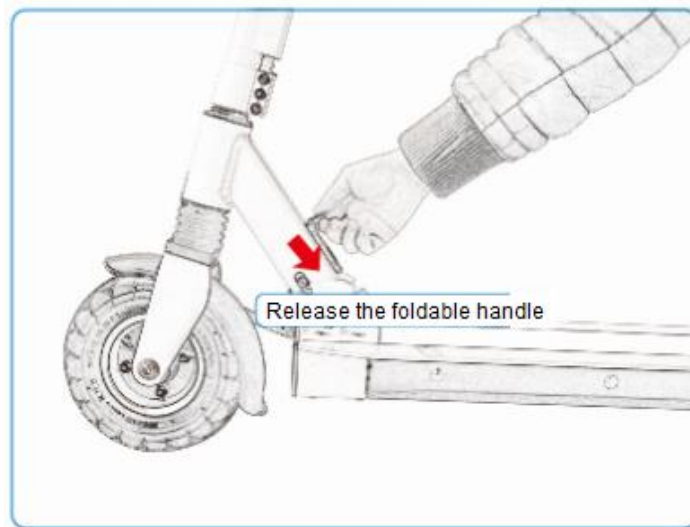
STEP 1



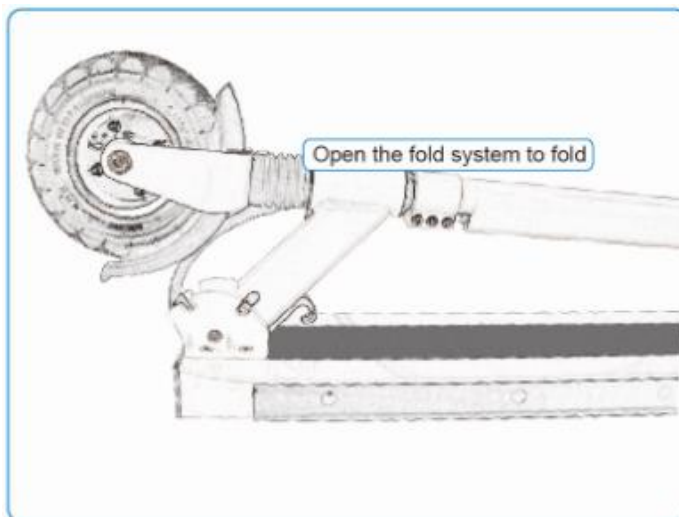
STEP 2



STEP 3



STEP 4



NOTE: This product features a unique folding mechanism, that enables a quick and easy folding, carrying, transport and storing.

BATTERY

6-month battery warranty – we guarantee that battery's nominal capacity does not fall below 70% of its total capacity within 6 months of the product's sale.

- Never operate the motor during charging.
- Indicator lights on the throttle are intended only for a general knowledge (full/empty) and give no precise information about the battery status.
- Don't store it for a long time (over 2 months) with fully charged battery.
- Discharge the battery from time to time while riding the e-scooter until the red-light position (until it slows down and stops).
- Never use the battery if it is broken, smells, is overheated or if there is some leakage from it.
- Avoid contact with any substance leaking from the battery.
- Keep the battery away from children and pets. Protect yourself from the battery voltage. It can be dangerous.



- Use and store it only according to the product requirements and within specified limits. Otherwise you could damage the battery or shorten its lifespan. Improper using or storing may result in warranty void.

BATTERY CHARGING

This product has an external charger. Connect the charging cable to the scooter charging socket under the footboard on the rear right side. Then connect the charger into an electric outlet.

Red light – battery is charged

Green light – charging has been completed

WARNING:

- Avoid long periods with fully charged or discharged battery.
- Charge it fully for 9 hours to maximize its lifespan.
- Before installing, maintaining or removing the battery, unplug the scooter from the outlet. It is very dangerous to operate it in an unplugged state because of electric shock risk.
- Don't attempt to open the battery. Don't insert any object into battery and don't try to dismantle with any tool to avoid electric shock, fire or injury. Pay attention. There are toxic substances inside the battery.
- Use only original charger. Dispose the battery only according to local laws and environmentally friendly.

OPERATION

Power switch

There is ON/OFF button  on the controller. Pressing the button by turn on the console. Pressing it again will turn off the console.

WARNING: Release speed control before braking!

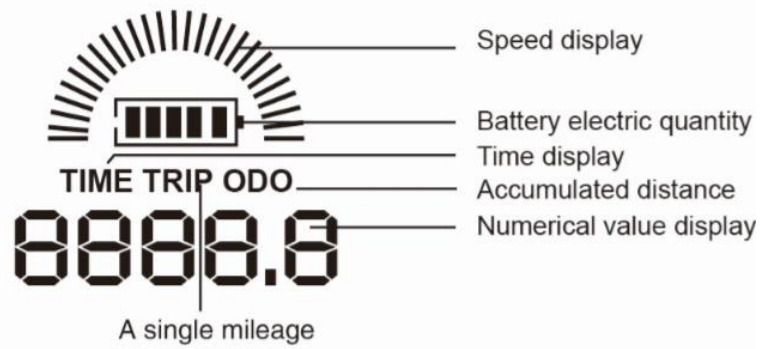


Speed control

Push the SPEED CONTROL to accelerate the E-Scooter.

Use the button on the display to switch between 3 modes to limit the maximum speed. When the scooter is switched on, the last set mode is always active: slow 20 km / h; medium approx. 25 km / h – factory set maximum speed; fast approx. 35 km / h.





SAFETY INSTRUCTIONS

- The scooter is designed to carry one person at the same time.
- Wear a helmet and other protective equipment, incl. proper boots.
- Do not ride on dangerous or ineligible roads.
- Before the first ride, try to control the scooter in the open spaces. If you are not sure, ask a more experienced person for advice.
- Avoid dangerous maneuvers or one-hand steering while riding.
- When riding, keep both feet on the footboard.
- Do not drive directly over an obstacle higher than 3 cm, otherwise you can lose balance and cause yourself injury or damage to the product.
- On uneven or bumpy roads, slow down and ride with caution. Do not endanger yourself or others by careless riding.
- Before riding, it is necessary to set the correct handlebar height for your safety.
- Do not ride into the water, oil or on frozen surfaces.
- Do not immerse the scooter in water. The battery or motor will be destroyed.
- If possible, do not ride in poor weather conditions. Be extra caution during dark.
- Always make sure that you do not violate local regulations and laws before using the product. The use of these and similar devices is not permitted everywhere. If in doubt, contact your local authorities.
- Check that all parts are well assembled and the screws are not loosened. Ex. tighten them or contact a service center.
- Unauthorized modifications or maintenance will reduce the safety of the equipment.
- Improper use can lead to serious (fatal) injury or damage.
- Check the product regularly for wear. Replace worn parts immediately.
- Do not use a damaged product. Do not use the product if sharp edges appear.
- Follow the manual for maintenance and use. Do not disassemble the device yourself.
- Check the battery level before riding. If it is not fully charged, do not start riding.
- The device is for personal use only. Commercial use is not allowed.
- Be careful while riding. Never ride after drinking alcohol or under the influence of drugs. Do not carry anything on the device.
- Always keep the speed under control and be careful. Keep good vision around the area. Do not exceed speed or weight limits to avoid injury.
- Keep your feet relaxed and your knees slightly bent when riding on an uneven surface.
- In the event of an accident, do not leave and wait for assistance.
- When riding in a group, keep a sufficient distance to avoid collision.
- Remember that your current height is greater when standing on the scooter than without it. Try to keep your balance and avoid too narrow places.
- Other activities (phoning, listening to music) can significantly reduce your riding attention. Don't be distracted.
- Check the condition of the tires regularly. Replace worn out immediately.
- The breaks are hot after use, do not touch them with bare skin.



- Do not speed when riding down the hill. The breaking distance is longer and you can lose control of the scooter.
- Load capacity: 120 kg
- This product meets standards: EN 55014-1: 2006+A1: 2009+A2: 2011, EN 55014-2: 1997+A1: 2001+A2: 2008 EN 61000-3-2: 2014, EN 61000-3-3: 2013

RIDING OPERATION

PREPARATION

1. Choose flat place without obstacles.
2. Unfold the scooter as mentioned in the chapters above.
3. Adjust the height of T tube.

FIRST START (ask others for help)

1. Press the POWER button and turn on the scooter.
2. To ensure the safety of the rider, as others for help. Put one foot on the board and another on the floor. Then slowly pull the accelerator.
3. When the scooter starts moving, put both feet on the board and speed up by pulling the accelerator.

BRAKING

Pull the brake slowly, this will cut down the electricity to the motor and make you slow down. Put one foot on the floor. Do NOT brake suddenly. This may lead to serious injury.

Note: Do NOT use while raining. If you use it while raining keep the speed below 10 km/h without sudden braking to avoid injury. Riding involves some risks of injury. By riding the E-Scooter the responsibility to drive safely is on you. It is crucial to know local rules and regulations to act accordingly and to avoid injury and damage.

CHARGING THE BATTERY

Each scooter is equipped with dedicated battery and charger, do NOT use different brands of chargers or batteries.

BATTERY

6-month battery warranty – we guarantee that battery's nominal capacity does not fall below 70% of its total capacity within 6 months of the product's sale.

The battery can be charged any time. Please turn off the battery before charging it up. Recharge the battery at least once every month. If the battery is not charging because it was not used for a long time, please contact the service.

CHARGER

The charger has over charge protection. The charger will turn off when the battery reaches 100%.

CHARGING INSTRUCTIONS

1. Insert the charger to the AC adaptor in the scooter.
2. Insert the charger to the power socket.

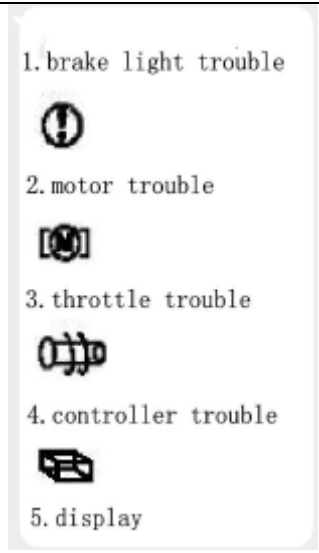


- After connection, the indicator will show red color, which means the charging is working, when the indicator turns green, the charging has finished.

DEFAULT SETTINGS

		Default settings
		8 inches
		48 V
P0	Wheel diameter	8
P1	Low-voltage protection (DO NOT CHANGE)	415
P2	Number of pole pairs (for motor)	15
P3	Speed signal selection (DO NOT CHANGE)	1 can not be changed
P4	Kilometres or miles	0
P5	Start with push or immediate start	1
P6	Cruise (1 – yes, 0 – no)	1
P7	Fast start or slow (1 – fast)	0
P8	Speed limiter	Can choose from 1-100, set 46
P9	Electronic brake effectivity	2 – high, 1 – medium, 0 – low, set 2

Turn on the display and press the ON / OFF and MODE buttons simultaneously for a few seconds. Navigate with MODE button. To adjust the pre-set value, briefly press ON / OFF (value then flashes, press MODE to increase or ON / OFF to decrease value. For saving leave the set values idle for a few seconds

	1. Brake error
	2. Motor error
	3. Accelerator error
	4. Control unit error
	5. Display



QUICK MAINTENANCE

Do NOT try to fix or modify the E-Scooter by your own. It can cause damage and cancel the manufacturer warranty.

REAR FLAT TIRE REPAIR

1. Make sure that the scooter is turned off and it is not plugged in the power supply.
2. Place the scooter on a high and stable surface. The rear and flat tires must be in the air. The scooter should stay on its board.
3. Use 3 mm Allen key to remove both rear plastic covers.
4. From right side gently disconnect all motor connectors attach to wires.
5. Use 19 mm key to disassemble motor nuts and motors.
6. Remember position and place of washers and nuts.
7. Use professional spoons to dismount tire from motor, be careful not to damage rim or tire. Use liquid soap around the rim and the tire to slide the tire out of the rim.
8. Glue the damaged parts of tire.
9. Put the tire back. Use liquid soap to put the tire back to rim. Do NOT use any tools to put the tire back, use only hands.
10. Check your repair by pumping 45 psi to the wheel.
11. To put the scooter back together do all steps in reverse.

Required Tools



OPERATION

The display shows

The battery charge 
Speed 
Scooter running status
Current distance
Total distance
Charging time

Press the ON/OFF button  for 3 seconds to start the electronic meter system. The LED light is on and the meter is in the standby mode. Short press of ON/OFF button  will show present gear L1, L2 and L3. L3 is top gear with maximum speed. L1 is bottom gear with minimum speed. Short press



the MODE button  to select gear and press ON/OFF button  or wait 5 seconds to save the option. The gear set up has a memory function, it will automatically set the gear to one that was used last. With full charged battery and user weight under 70 kg the speed is in average:

Short press of MODE button  the display will change to single range display. The trip icon will light up and display current distance. For example, 0123.5 means that current distance is 123.5 miles.

Press the MODE button  for 3 seconds to clear the data. Pressing the MODE button  again will show total distance. The ODO icon will light up and display total distance. The ODO meter can NOT be restarted to zero. Pressing the MODE button  again will show total battery charge and discharge. For example, 00016 means that the battery was discharged and charged 16 times.

Pressing the MODE button  again will show time. Time format is MM: SS (minutes: seconds).

Automatic shut down

The motor will automatically shut down without display operation and 0 speed after 90 seconds. Press the ON/OFF button  for 3 seconds to start the motor.

Starting up

To gain acceleration you need to give the scooter velocity by foot and then press the accelerator to gain speed. Then you can put your foot back on the board and increase/ decrease speed as needed.

MAINTENANCE

Lubrication

You need to lubricate the folding mechanism every six months. Do NOT use WD40 (rust-proof oil) to lubricate parts or front and rear wheels. If you are not sure, contact your dealer.

This product is equipped with lithium Li-Ion battery that can be repeatedly charged at least 800 times. If the battery discharge faster, you should replace the battery.

GENERAL TROUBLESHOOTING

If the scooter is not working, please check following:

- The battery is charged.
- There is no surplus electricity.
- Pull and release the brakes.
- All sockets are clean and correctly linked.

If the scooter is not working after everything has been check please contact your dealer.

SPECIFICATIONS AND PARAMETERS

Product specification	Dimension	100x56x120 cm
	Step board	810 mm
	Weight	With batteries 13.5 kg
Product	Maximum capacity	120 kg
	Maximum speed	25 km/h
	Gradient	20 %
	Battery type	Ternary lithium battery
Battery information	Standard voltage	48 V



	Battery capacity	13 Ah
	Range	35-40 km
Motor information	Motor type	Brushless dc motor
	Rated power output	500 W
	Maximum speed	1200 rpm
	Rated voltage	48 V
	Maximum output torque	9.5 N.m
Battery charger parameters	Input voltage	AC 100-240 V
	Output current	2 A
	Charging time	8-12 hours
	Charging power consumption	0.6 kWh
Wheels	Size	8 inches
	Tire type	Air filled / Pneumatic tires
Brake		Rear drum brake
Lamp type		LED

ENVIRONMENT PROTECTION

After the product lifespan expired or if the possible repairing is uneconomic, dispose it according to the local laws and environmentally friendly in the nearest scrapyard.

By proper disposal you will protect the environment and natural sources. Moreover, you can help protect human health. If you are not sure in correct disposing, ask local authorities to avoid law violation or sanctions.

Don't put the batteries among house waste but hand them in to the recycling place.

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated here under determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 89/2012 Coll. Civil Code, and Act No. 634/1992 Coll., Consumer Protection, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Strakonická street 1151/2c, Prague 150 00, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

“The Buyer who is the End Customer” or simply the “End Customer” is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

“The Buyer who is not the End Customer” is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.



Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

Batteries

6-month battery warranty – we guarantee that battery's nominal capacity does not fall below 70% of its total capacity within 6 months of the product's sale.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints, wear of brake pads/blocks, chain, tires, cassette/multi wheel etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.



CZ
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