



USER MANUAL

CROONY

**THIS MANUAL CONTAINS IMPORTANT
SAFETY AND OPERATING INSTRUCTIONS**

Model conforms to safety requirements

Product may differ from photos

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1 - PRESENTATION

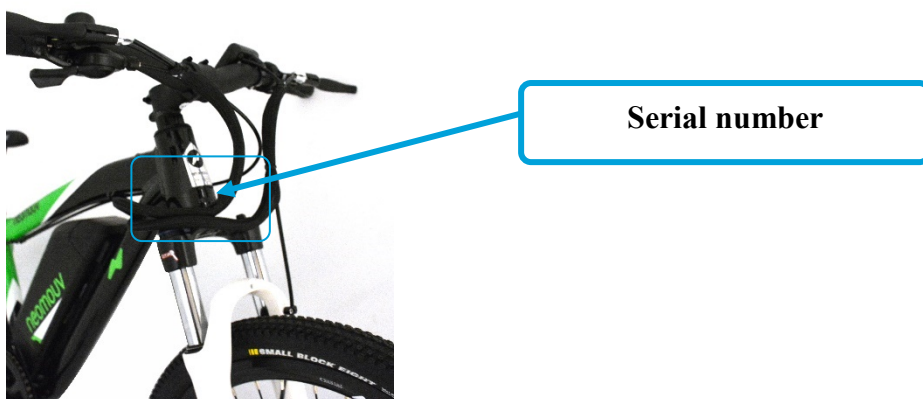
Thank you for choosing a NEOMOUV Electric-Assisted Bicycle (E-Bike)

E-Bike Presentation:



Notes:

- The symbol \triangle indicates important advice or essential safety measures. Follow the various instructions.
- Some adjustment and assembly/disassembly operations require special tools and expertise; perform these only if you have the skills to do so, otherwise consult your authorised dealer or a specialist.
- The symbol \otimes indicates the tools you will need to carry out adjustments.
- Your e-bike has a serial number engraved on the frame by the fork.



\triangle **MAXIMUM LOAD: 80 KG. FOR YOUR SAFETY, YOU SHOULD NOT EXCEED THE MAXIMUM LOAD WHEN USING YOUR BICYCLE.**

2 - ADJUSTMENTS/ASSEMBLY:

Adapt the bike to your height

2.1 Adjusting the saddle:

✂ 6mm Allen key

2.1.1 Angle:

Loosen the nut under the saddle.

Adjust the angle of the saddle in order to find your most comfortable position. Tighten the nut, with a maximum tightening torque of 13 Nm.

2.1.2 Height:

The power-assisted bicycle enables you to opt for a lower saddle position than on a classic bike. With power assistance, you expend less effort and can be seated in a lower position for improved safety. The required user (cyclist) height for optimal utilisation of the bike ranges from 1.30 to 1.60 m. Adjust your saddle height to the optimal sitting position as follows:

Loosen the quick-release seat clamp.

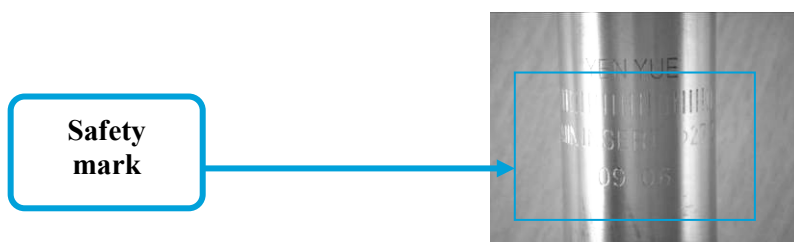


Wearing suitable cycling shoes, sit on the saddle, place one of the pedals in the lowest position, rest one heel on the pedal, and your leg should rest normally on the pedal without being stretched. Raise or lower the saddle to get the correct height. While pedalling backwards, you should not have to move your hips from side to side.

To calculate the height, you can also use the SH (Seat Height) formula = $0.885 \times IL$ (inside leg measurement). To measure your inside leg, stand barefoot with your feet five centimetres apart. Without applying too much pressure, place a pole or stick at horizontally at groin height and then measure the height from the stick to the ground. This will give you the IL (inside leg) measurement.

Tighten the quick-release clamp.

△ THE SEAT POST SHOULD NOT BE EXTENDED BEYOND THE ENGRAVED SAFETY MARK (VERTICAL BARS).



The minimum height between the highest point of the saddle and the ground is **85 cm**.

2.2 Adjusting the fork

The Croony's fork is adjustable and lockable. Locking is done using the blue thumbwheel at the top of the fork. Suspension firmness is adjusted using the thumbwheel on the other shoulder of the fork.



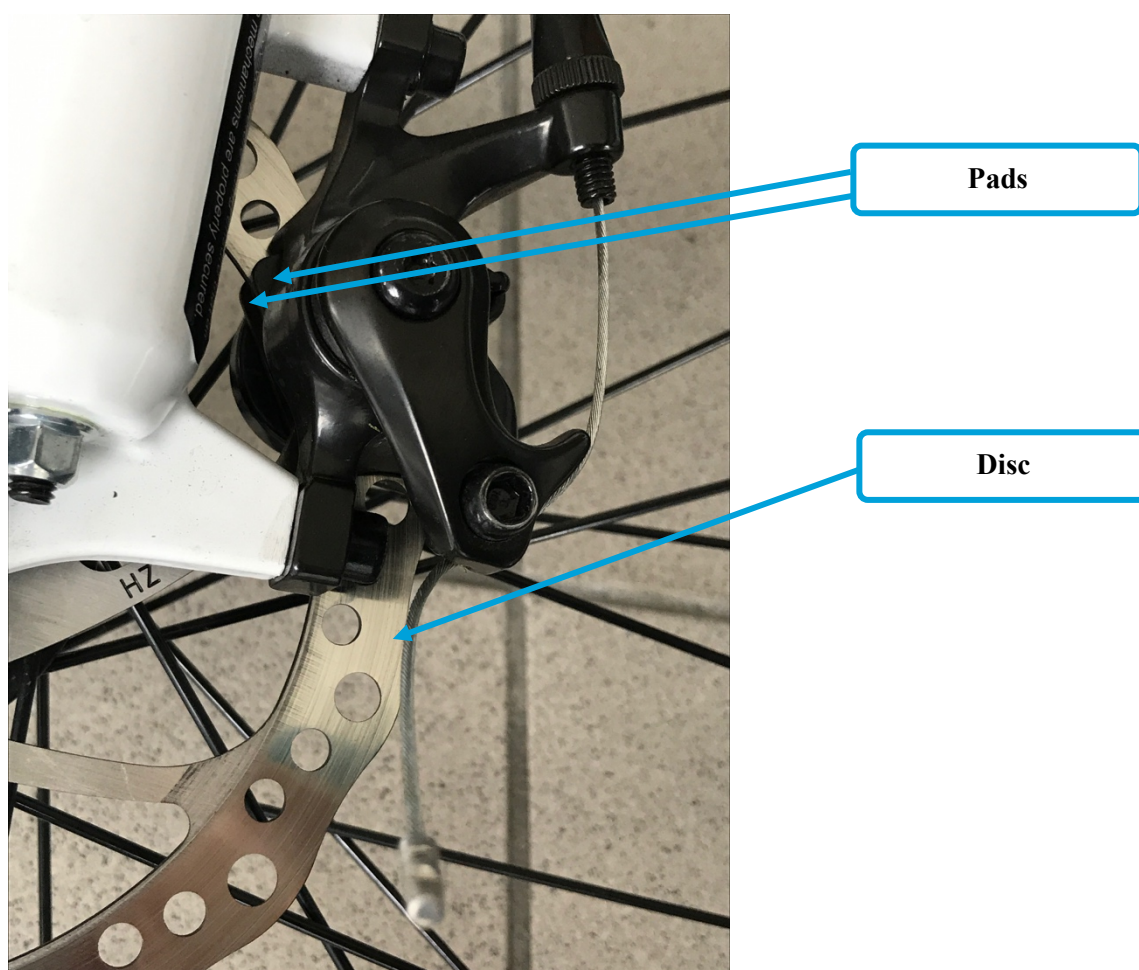
2.3 Adjusting the brakes:

The Croony is equipped with front and rear mechanical disc brakes. The maintenance of this system must be carried out by a specialist. However, here are a few tips:

- Periodically check the condition of the lining on the brake pads. It is important to avoid leaving this until the last minute as if the lining is damaged, the disc rubs against the metal of the pads, which damages them.

Here are 2 ways to monitor the wear and tear on your pads:

- By sound: the braking sound will be more metallic when the lining is worn.
- By sight: you can see the thickness of the lining when looking from the front of the calliper.



- Regularly check the condition of the discs to ensure they are clean and not too worn. Only use alcohol or water to clean the discs.
- Completely avoid any contact with greasy substances on the disc and the pads. The pads **must** be changed should this occur (they are porous and will absorb the greasy substance).

△ AS A GENERAL RULE, THE HYDRAULIC DISC BRAKING SYSTEM SHOULD NOT BE ADJUSTED BY NON-EXPERTS. WE RECOMMEND THAT YOU CALL A SPECIALIST SHOULD YOU HAVE ANY DOUBTS ABOUT WHAT TO DO.

2.4 Mounting and dismounting the wheels:

✂ 18 mm open-ended spanner

**△ AS A GENERAL RULE, NEVER OPERATE THE BRAKE LEVERS WHEN A WHEEL IS OFF THE BIKE.
THE WHEEL WILL BE VERY DIFFICULT TO REMOUNT SHOULD THIS HAPPEN.**

2.4.1 Front wheel:

Dismounting the front wheel:

- Open and lightly turn the quick-release clamp.

Mounting the front wheel:

- Check the fastener tightness and alignment of the wheel.
- Once the wheel is in place, operate the brake handle 3-4 times. This allows the pads to settle correctly.
- Check that the brake disc is properly centred and rotates without friction.
- Finally, check that the wheel brakes are working properly.

2.4.2 Rear wheel:

Dismounting the rear wheel:

Disconnect the motor (the connector is situated on the right side of the e-bike on the lower horizontal section of the frame).

Cut the Colson cable tie attaching the motor cable to the frame if necessary.



Remove the right and left wheel nut covers. Loosen the nuts. Remove the nuts and the wheel axle washers.

Move the wheel forward to remove it from the frame and remove the chain from the wheel axle.

Insert a piece of plastic in the calliper (between the two pads).

Mounting the rear wheel:

Remove the piece of plastic from the calliper.

Take the wheel and place the chain on the small pinion on the right-hand side, then place the wheel between the brake pads.

Moving backwards, insert the wheel axle into the housing on the left and right of the frame. Attach the washers and the wheel nuts. Tighten the nuts by hand initially until they make contact with the frame.

Checking the wheel alignment:

- Centre the wheel in relation to the frame.
- Check the centring and positioning in line with the front wheel, as well as the positioning of the chain.
- Screw on the wheel nuts on both sides without tightening them.
- Check the positioning, centring, and position of the chain again.

Checking the brake adjustment:

- Operate the brake handle 3-4 times. This allows the pads to settle correctly.
- Check that the brake disc is properly centred and rotates without friction.
- Finally, check that the wheel brakes are working properly.

Alternately and progressively tighten the wheel nuts on each side (max. tightening torque 25 Nm)

Replace the nut covers.

Reconnect the motor and replace the Colson cable tie on the frame (if necessary).

NB: the connector is equipped with a keyed connection. Place the two pins so that they are facing each other (follow the arrows) to reconnect the motor correctly.

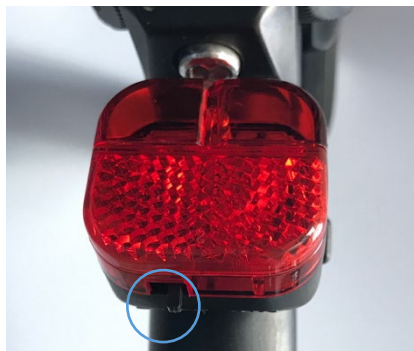
2.5 Lights:

Your bike is equipped with:

- ❖ **A fixed front light** (2 x 2032 batteries) which is activated by a switch on the back of the light.



- ❖ **A battery-operated rear red light** (2 x LR03 batteries) which is activated by a switch on the bottom of the light.



△ **ALWAYS KEEP YOUR LIGHTS CLEAN AND IN GOOD CONDITION.**

△ **LIGHTS ARE OBLIGATORY AT NIGHT.**

3 - USING THE E-BIKE:

3.1 Indexed gearshift:

Your gearshift is composed of a derailleur and 7 rear sprockets.

- ❖ 1 sprocket with 14 teeth (large development), which allows you, in easy conditions (light descent, flat), to increase your speed;
- ❖ 3 intermediate sprockets with 16, 18, and 20 teeth to use under normal conditions;
- ❖ 3 sprockets (small development) with 22, 24, and 28 teeth for difficult hills and starts.

And a derailleur and a front chainring with 42 teeth.

The (indexed) gearshift is on the right-hand side of the handlebars.

3.2 Electronic gear shifting:

Your bike is equipped with 6 levels of electronic assistance:

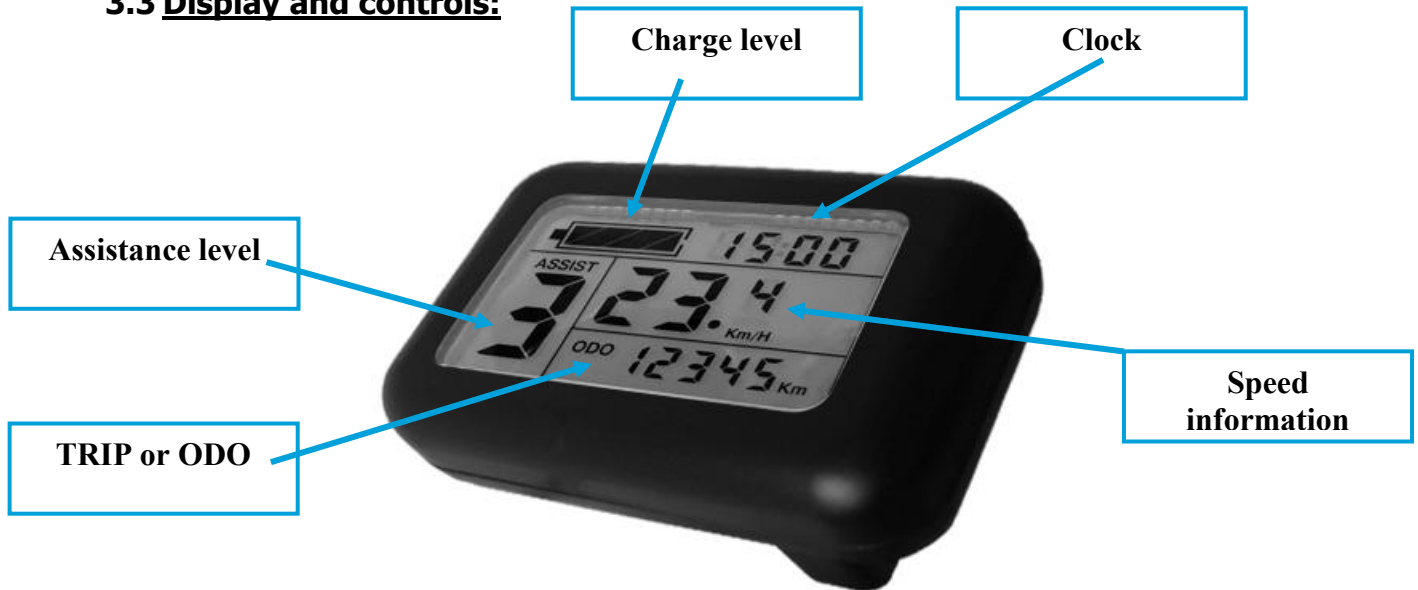
1. **Position 0** = No assistance.
2. **Positions 1 and 2** = economic. In these positions, your e-bike will consume less energy, but the power may not be enough to tackle an incline.
3. **Positions 3 and 4** = medium assistance.
4. **Position 5** = maximum power. On this position, your e-bike provides you with the most assistance but also consumes the most energy.

To scroll through the assistance levels, press the UP and DOWN buttons.

The power selector is located close to the left handle on the handlebar.



3.3 Display and controls:



Start-up aid : Pressing and holding the **DOWN** button (located under the control) will initiate a start-up, which enables the e-bike to start without pedalling.

Speed information: Pressing and holding the **UP** button allows you to select the desired speed information: instantaneous, average (avg) or maximum (max).

Night mode: Pressing and holding the **UP** and **MODE** buttons simultaneously will switch the backlighting on the display on and off.



Switching from ODO info to TRIP info: One quick press on the **MODE** button allows you to switch between the two. ODO shows the total number of kilometres travelled since the bike was first used. TRIP shows the number of kilometres travelled on your current journey.

Setting the clock: After selecting the **ODO** mode, press and hold **Down and MODE** simultaneously until you are able to access the clock settings.

Set the hour using the **UP** and **DOWN** buttons.

Press briefly on the **MODE** button to move to the minutes setting.

Set the minutes using the **UP** and **DOWN** buttons.

Press and hold the **MODE** button to accept your changes and return to normal mode.

Reset trip information (km travelled, average speed, maximum speed): After selecting the **TRIP** mode, press and hold **Down and MODE** simultaneously to reset the trip data to zero.

3.4 Electric assistance:

3.4.1 Operation:

Your bicycle is an electrically-assisted bicycle: it is equipped with an electric motor, which is located on the rear wheel. This motor starts automatically (if the ignition is on and the battery is charged) when and only when you are pedalling.

Power assistance is initiated by an electromagnetic detector, which cuts off the motor's power supply as soon as you stop pedalling.

The motor also stops:

- When you activate one of the two brakes;
- When you have reached the speed limit of 25 km/h.

This principle enables the motor to give you its full power when you need it and to save battery power when you are descending or on flat ground.

This type of energy management gives you a longer battery life per charge. These functions and the energy management are carried out by an electronic control unit or "controller".

△ WE WOULD LIKE YOU TO NOTE THAT ACTIVATION OR DEACTIVATION OF POWER ASSISTANCE MAY LEAD TO ABRUPT ACCELERATION OR DECELERATION.

3.4.2 Performance:

The power-assisted speed of your e-bike is limited to 25 km/h.

At this speed the motor's power supply is automatically cut off.

The battery life per charge of your bike depends on several factors:

❖ **Weight transported:**

The expected performance of your bike is based on an average load of 75 kg.

❖ **External temperature:**

The expected performance of your bike is based on an external temperature of roughly 20°C. Performance decreases below this temperature, but is only really discernible below 5°C.

❖ **Battery wear:**

Your battery is designed to deliver stable performance for 750 recharge cycles (or an average use of 3 years). The battery will still be operational after those 750 cycles but its performance and therefore range per charge will decrease proportionally.

❖ **But the battery life per charge mainly depends on how you use the bike:**

The theoretical battery life per charge is based on almost continuous use of the motor over flat or slightly undulating ground (10 to 20% slopes). If your travel is on flat ground and includes a number of descents (even if slight), your battery life is increased. If you are ascending inclines of more than 5% (the motor "struggles" above a grade of 8%), your battery life will diminish proportionally.

3.4.3 Technical specifications of the power-assistance system:

Motor: Brushless type – 250 watts

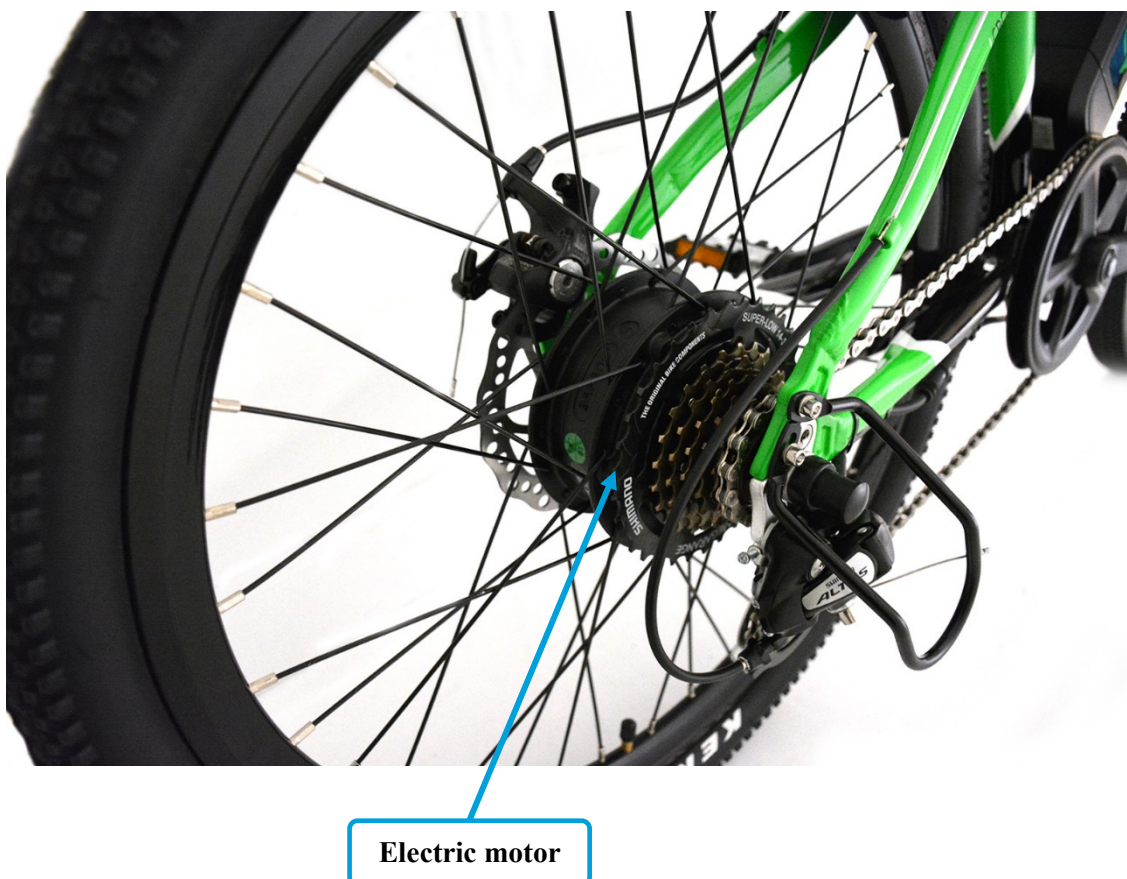
Battery: Lithium ion cell 36 V – 320Wh or 480Wh

Life cycle: 750 complete charge/discharge cycles under normal load conditions.

Battery life per charge: From 60 to 70km (battery 320Wh) or 70 to 80 km (battery 480 Wh) for a user weighing 75 kg on a journey in Eco mode.

3.5 The electric motor:

Located in the hub of the rear wheel, is a 250-watt BRUSHLESS electric motor. It requires no maintenance on your part and has the benefit of a two-year manufacturer's warranty. After 3 years or 25,000 kilometres, we advise you to get it checked by an authorised dealer or specialist. Although it is designed to resist water, we **do not recommend** cleaning it with a high-pressure jet.



4 - CHARGING THE BATTERY:

4.1 NEOMOUV Lithium Ion 36-volt charger



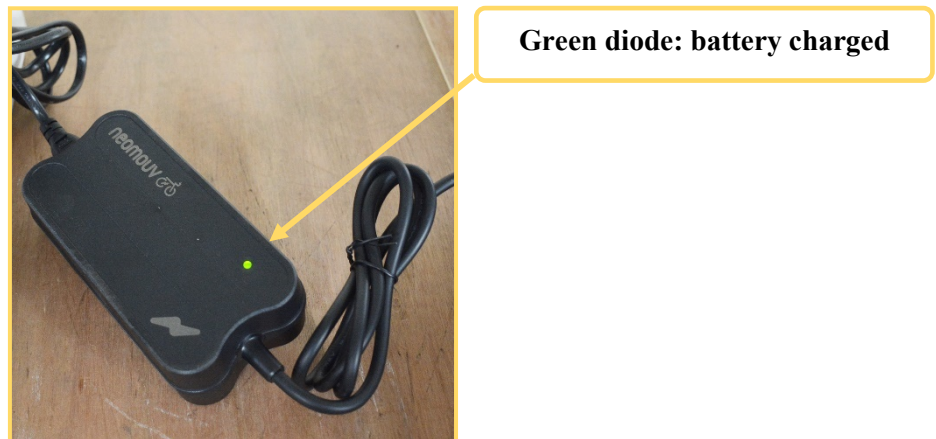
CHARGER FEATURES

36-volt model	STC-8127LC
Smart charger for a Lithium Ion battery	
Voltage	AC220 -240 V
Frequency	50-60 Hz
Charging voltage (load)	42 V
Output current	2.0 A
LED power indicator: red	Charging
LED charge indicator: green	Charged or disconnected from the battery
Efficiency (at full load)	100 %
Operating temperature range	Between 10° C and 35° C
Humidity	<+ 90 %
Safety standard	EN60335 -1 : 2012 + A11 + A13
Weight	300 g
Dimensions	125x62x35 mm

The charger that comes with your bike is compliant with CE manufacturing standards, and with the IEC/EN 60335-1 environmental protection standards. It has been specially designed to recharge the battery of your electric bike. It will fully recharge your battery in 4 to 6 hours dependent on the ambient temperature and wear of the battery. This charging time, referred to as “slow”, is deliberate in order to preserve the life of your battery.

It is easy to operate: plug the charger’s output jack into your battery’s socket, then plug it into the mains.

Your charger has an LED charging diode that shows the battery charge level. It is red when the battery is charging and changes to green once the battery has been charged.



4.1.1 Precautions (safety instructions):

- Do not connect the charger plug to the mains with wet hands (risk of electrocution).
- All charging must be carried out in a ventilated area.
- Always check that the charger is compatible with the local power supply.
- Do not place the apparatus in a damp environment or near a flammable or explosive substance while it is charging (any charge producing heat involves the risk of fire or explosion).
- Do not store the apparatus when hot.
- Do not charge a faulty or worn-out battery.
- Do not leave a plugged-in charger and its connections within the reach of children.
- Do not attempt to disassemble the charger.

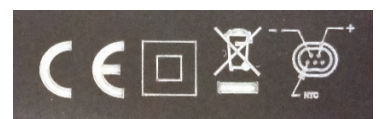
4.1.2 Protecting the charger:

- Do not expose the charger to rain.
- Do not leave the charger disconnected from the power supply (220 volts) but plugged into the battery.
- Do not submerge it.
- Do not place any objects on the charger or cover it.
- Look after the charger's input and output cables.
- To protect the charger after a long charging period (more than 24 hours), disconnect the electrical connection and let the device rest in a dry and ventilated space.
- Avoid leaving the charger connected to the mains for more than 24 hours.

△ WARNING! FOR YOUR SAFETY, OPENING THE CHARGER IS PROHIBITED (RISK OF ELECTRIC SHOCK – HIGH VOLTAGE). CONTACT YOUR DEALER SHOULD ANY FAULTS OCCUR WITH YOUR CHARGER.

△ For your safety, also look at the pictograms on the back of the charger.

- 1) Compliance with CR standards
- 2) Double insulation
- 3) Do not throw out with household waste
- 4) Comply with the polarity



4.2 Battery

Your battery has a serial number:



Your battery is assembled in a special container. We strongly recommend that you do not attempt to open or disassemble it. **Any breaking of the warranty label will automatically render the warranty null and void.**

To remove the battery from its housing, you must open the lock using the key and push the battery to the right of the bike.



Battery lock

To put the battery back, you must first position the base correctly and then rock the battery back into its housing.

You can charge your battery while it is on the bike or remove it from its holder and then charge it always using the plug located at the back of it.

For safe charging, first connect the charger to the battery and then connect the charger's standard plug to the mains (220V/50 Hz).

Check that the charger is working correctly (see section 4.1).

4.2.1 Recommendations / precautions to take with your battery:

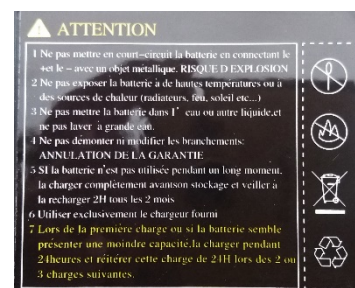
- Avoid any proximity to sources of heat.
- Avoid any short circuits on the motor's charging and plug connections.
- Only use the battery for its intended purpose.
- Do not expose the battery to temperatures higher than 40°C and lower than -20° C.
- Never drop the battery; put it in a stable place.
- Warning! There is a risk of short circuiting and overheating in the event of any impact on batteries that are particularly fragile.
- Always check that the charger is compatible with the local power supply.
- When charging is finished, it is recommended that you disconnect the charger from the battery.
- **During periods when the bike is not in use, store the battery in a cool, dry place at a temperature above 10° C and lower than 40° C.**
- **Never leave your battery completely discharged for longer than 3 days, as this may damage it.**
- **In case of prolonged non-use, you must recharge the battery once every two months.**
- Never leave the battery exposed to the sun for long periods of time.
- Protect the battery from freezing and from the heat.
- Never let a child play with or handle the battery.
- Never charge the battery in the rain or in damp surroundings.
- Never open the battery. Opening it may lead to a significant risk of electrocution and void the warranty.
- Never spray the battery directly with water or any other liquid.
- Never submerge the battery.
- Only use the charger provided to charge your battery. Using any other charger that is not adapted for the battery may result in an accident.

△ WARNING! YOU MUST NOT THROW YOUR BATTERY OR CHARGER OUT WITH YOUR HOUSEHOLD WASTE. A SELECTIVE COLLECTION SYSTEM FOR THIS TYPE OF PRODUCT HAS BEEN SET UP IN MOST TOWNS: YOU CAN CONTACT YOUR LOCAL COUNCIL FOR FURTHER INFORMATION. ELECTRICAL AND ELECTRONIC PRODUCTS CONTAIN TOXIC SUBSTANCES THAT ARE HARMFUL TO THE ENVIRONMENT AND HUMAN HEALTH AND THEREFORE MUST BE RECYCLED.

Also read carefully the indications listed on the battery:

The battery provided with your e-bike conforms with:

- Standards EN61000-6-1 et EN61000-6-3;
- Directive UN38.3 on the transport of dangerous goods;
- Directive 2006/66/EC.



5 - UPKEEP AND MAINTENANCE:

5.1 Upkeep:

To keep your bike in good working order, maintain it regularly:

- Replace the brake pads as soon as they become worn.
- Clean your bike regularly with a sponge and soapy water.
- Do not use detergent or petrol, or a high-pressure jet spray.
- Clean and lubricate the bearings every 6 months.

When you are cleaning your bike, take particular care:

To clean, rinse, and dry the different parts of the bike, and wipe off any standing water to avoid the risk of early corrosion.

5.2 Lubrication:

Lubricate lightly and regularly (about once a month):

- The chain

5.3 Maintenance:

Like any mechanical component, a bicycle is also subject to stress and wear. Different materials and components may react differently to wear or erosion.

If the lifespan of a component has been exceeded, it may break suddenly, potentially causing injury to the rider. Cracks, scratches, and discolouration in areas that are subjected to high stress indicate that the component has exceeded its lifespan and should be replaced.

△ Do not use lubricants on the surface of the wheel rims or on the tyres, or on the front and rear brake shoes.

△ Check the condition and correct functioning of the signalling devices (e.g., bulbs, etc.), and clean them if necessary with a dry cloth.

6 - TIPS FOR INCREASING THE BATTERY LIFE PER CHARGE:

Depending on the battery in your Croony, the battery-life range is 60 to 70km (320Wh battery) or 70 to 80 km (480 Wh battery) for a user weighing 75 kg at an average speed of 18 km/h on a journey in Eco mode.

In order to conserve your battery's energy and thus increase the range of your bike, we would like to offer you a few tips.

- **At start-up:** set power assistance to position 1 and choose a medium development on the derailleur. If your route is uphill, position the derailleur on the small development and use the 6 km/h position.
- **In traffic jams:** set power assistance to position 1 and your derailleur to small or medium development according to the frequency of the stops you will have to make.
- **Hill start:** before you stop, set your derailleur to small development, and set the power assistance according to the incline.
- **Climbing a tougher hill:** if you are climbing a hill and the speed reduces too much, you can opt for more powerful assistance. You will then feel the power assistance increase. If this is insufficient, set your derailleur to the small development (your energy consumption will be greater and your battery range will be reduced).
- **Route without stops:** if your route has no obstacles (no traffic lights, traffic jams or rough roads), you can set your bike to cruising speed. Pick your assistance level and set the derailleur to the large development. This will allow you to go faster while saving energy.
- **Descending:** you stop pedalling (freewheeling) or you pedal normally but without effort while adapting your speed selection and you let yourself move steadily.
- **To prolong battery power:** start up in position 1. Once your bike has started, set your assistance level and set the derailleur to the large development. Maintain a constant speed. Your battery charge will last longer.

7 - SAFETY – RECOMMENDATIONS:

Regularly check the following points:

The tightness of the wheel nuts (25 Nm for the front, 25 NM for the rear).

Tyre wear (replace the tyre as soon as the wear indicator has been reached) and adjust the pressure to between 60 and 65 psi (2.8 to 3 bars). Your bicycle's tyres are compatible with the rim base, so no modifications must be made to these. Only the appropriate spare parts (tires, inner tubes, brake friction elements, etc.) are to be used. Contact your dealer for more information.

Check the tightness of the handlebars (10 Nm), pedals (20 Nm), and saddle (6 Nm).

Because of its weight and motor inertia, allow ample distance for braking your e-bike, especially in wet weather.

On public roads, everybody who rides a bike must respect and apply the provisions of the highway code of the country they are in as well as the legal requirements for this type of transport. (e.g., lights, signalling, wearing a helmet (recommended), reflective devices, etc.).

For the safe use of your bike, we recommend periodically checking and inspecting: the brakes (wear of the pads), the condition of the wheel rims and spokes (wear of the wheel rims and spokes), the condition of the tyres, the steering (fastenings, tightness of the wheel nuts) and all other parts specific to your vehicle. The wheel rims must be smooth, without any cracks, breakage, or deformities. If you notice any anomaly with the wheel rims, please get them checked immediately.

WARNING! Like any mechanical component, a bicycle is also subject to high levels of stress and wear. Different materials and components may react differently to wear or erosion. If the predicted lifespan of a component has been exceeded, it may break suddenly, potentially causing injury to the rider. Cracks, scratches, and discolouration in areas that are subjected to high stress indicate that the component has exceeded its lifespan and should be replaced.

For your safety, it is equally important to replace any critical components that are showing signs of wear or any other problem (e.g., tyres, wheel rims, etc.) with original parts. Contact your dealer.

△ DO NOT SIT ON THE BIKE WHEN IT IS ON ITS STAND, AS THERE IS A RISK THAT IT MAY BREAK AND YOU COULD HAVE AN ABRUPT FALL.

Stay alert; do not spend too much time looking at the bike's display while you are driving.

For your safety, it is recommended to routinely have the bike lights on.

Wearing a helmet is obligatory for children under the age of twelve.

Wearing a high-visibility vest is mandatory when riding in rural areas, in traffic at night, or on days when the visibility is poor.

8 - TECHNICAL DATA

FITTINGS

MAX. TIGHTENING TORQUE

Pedal axle	40
Pedals	20
Front wheel axle	25
Rear wheel axle	25
Seatpost	6
Stem and handlebar	10
Saddle angle	6

CHARACTERISTICS

MODEL

CROONY

Total weight (battery included) (kg)	19 kg
Maximum load allowed	800 kg
Maximum speed in assistance mode	25
Battery range	60 to 70 km for 320Wh 70 to 80 km for 480Wh (for a user weighing 75 kg)
Battery	Lithium Ion cell 750 cycles
Voltage (v)	36 V
Motor:	Brushless
Nominal yield (w)	250 watts
Charger voltage	42 V
Tyre dimensions	24
Tyre pressure	2 and 3 bars
Chainring (number of teeth)	42
Development (number of teeth on the sprockets)	14, 16, 18, 20, 22, 24, 28

9 - DECLARATION OF CE CONFORMITY

Available on our website: www.neomouv.com/fr/telechargement/

10 - CERTIFICATE OF CONFORMITY

Available on our website: www.neomouv.com/fr/telechargement/

11 - TERMS OF WARRANTY

For any further information about warranty, please contact your store.



SAS NEOMOUV

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