

küsh

ELECTRIC



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SAFETY PRECAUTIONS

Please take note of the below safety information before riding your Mini Steezer.

1. Always wear your helmet along with appropriate flat soled shoes in case of an accident.
2. This electric scooter is recommended for riders over the age of 16.
3. Observe all traffic rules and regulations and be aware of local laws on the use of electric scooters.
4. Do not ride at night or in low visibility conditions (eg. Fog).
5. Maximum of 1 rider at any time.
6. Always ride within the limits of your capability and always allow enough space to brake safely.
7. Give way to other riders and pedestrians at all times.
8. Do not charge the scooter in abnormally hot, cold or wet conditions.
9. Do not charge your scooter in a location that could be ignored or forgotten.
10. Do not ride the scooter in wet conditions as this can cause electrical components to short circuit and will not be covered by warranty.

CHARGING

1. Ensure the scooter is fully charged before use.
2. To charge, plug the charger in to the wall socket and turn it on. You should see a green light on the charger.
3. Plug the charger into the scooter charge port located on the front of the floor panel. The light will turn red to indicate charging.
4. Once the scooter is fully charged the light will turn green. Unplug the charger once charging is complete.
5. Only use the supplied charger to charge the scooter. An incorrect charger can damage the battery.
6. If the scooter is un-used for an extended period, please top up the charge at least once a month to protect the battery.

BATTERY INDICATOR

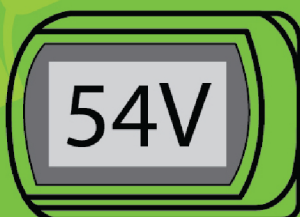
The display screen on the handlebar will show the current battery voltage.

54V +/- 1V is displayed at full charge. The battery voltage display will reduce as the battery is used.

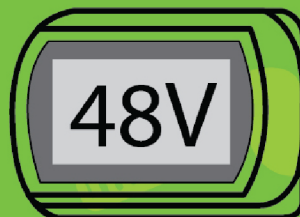
When the display reads 48V, this indicates the battery is at half charge.

When the display reads 42V +/- 1V, this indicates the battery is at it lowest. Make sure you turn the scooter off and put it back on charge.

*running the scooter past the 42V can damage the battery and can void warranty.



"Battery Fully Charged"



"Battery at 50%"



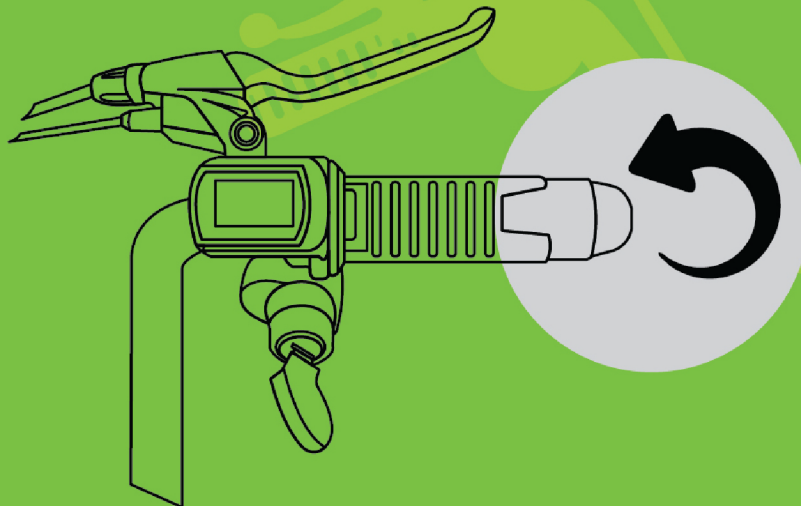
"Battery low, stop use and charge"

MINI STEEZER OPERATION

1. Turn the key into the on position.
2. When brake levers are depressed, the throttle will be cut off.
3. Before riding, ensure you have a good posture and balanced centre of gravity.
4. Push kick stand up out of the way.
5. To accelerate, slowly twist the throttle (located in the right-hand grip) to take off. The throttle is proportionally controlled, so the further you twist the throttle, the faster the scooter will go.
6. To brake, pull the brake lever. The brake is proportionally controlled, so the more you pull the lever, the more brake you will apply.

TWIST THROTTLE AND BRAKE INSTRUCTION

Twist Throttle instruction



"Slowly twist throttle in the direction shown in diagram"

Brake Instruction



"no brake"

"applying brake"

MAINTENANCE AND SERVICE

BATTERY

The battery is a 48V 499Wh 18650 Lithium Ion pack. Always charge after each use.

REAR 500W BRUSHLESS HUB MOTOR

Always check your tyre pressure (min 15psi – max 20psi).

WHEEL BEARINGS

If excess water or dirt get into the wheel bearings, they can start to make a grinding or rubbing noise. Regular cleaning or greasing of the bearings can help prevent this.

NUTS AND BOLTS

Always check all nuts and bolts are secure and tight.

ITEMS	SPECIFICATIONS
Length/Height/Width	125 x 90 x 50cm
Material	Steel
Wheel	10 x 6.00-5.50 Beaded Tyre
Weight	30KGS
Motor	500W Brushless Motor
Battery	18650 cells 48V/10.4Ah
Max Speed	Up to 25 km/h
Range	Up to 25km
Charge time	6hrs
Max Load	120kg
Hill Grade	20°

** Range, max speed and hill grade are all based on a 70-80kg person riding at 15km/h on flat smooth terrain.*