Please read this manual carefully before assembly and use!
RIDING INSTRUCTIONS

1. To move forward, press the left hand switch to 'F' and press the right hand foot pedal.
2. The speed can be restricted by setting the right hand switch to 'low'.
   Maximum Speed: 6km/h.
3. To reverse, switch the left hand switch to 'R' and press the right hand foot pedal.
4. Reverse only has one preset speed.
5. To stop, release the right hand foot pedal and press the left hand foot pedal.

**IMPORTANT:** Do not change direction ('F' to 'R' or 'R' to 'F') when the vehicle is in motion.

SAFETY WARNING

1. Suitable for children aged between 3-7 years old.
2. Maximum weight: 30kg - never overload.
3. Only one child to use the vehicle at a time.
4. Children must be under adult supervision at all time when using the vehicle.
5. Do not operate the vehicle on wet, sandy or grass uneven ground conditions.
6. Protect the car from rain, splashes of water and moisture.
7. The children's vehicle does not conform to the highway code requirements and for this reason, cannot be used on roads for public traffic, please make sure that your child drives the vehicle along suitable private roads, away from stairs or dangerous slopes.
8. Please keep the packing and instructions for future reference as they contain important information.
ATTENTION: This toy must be assembled by adults only.

1. Carefully unpack and identify all parts - see parts below.

A. Vehicle Body  
B. Handlebar  
C. Left/Right Front Wheel Covers  
D. Wheel  
E. Backrest  
F. Front Fork  
G. Lock Washer x2  
H. Nylon Nut x2 & larger M 19x1  
I. Front Axle  
J. Washer x2  
K. Sleeve x2  
L. Screw x4
2. Take the Vehicle Body (A), see Fig.1.

3. Insert the Front Fork (F) into the Vehicle Body (A), see Fig.2.

**NOTE:**

- Ensure of "V" arrow on the stem points towards the rear of the vehicle body.

4. Insert the Handle bar (B), part way into the head of the Vehicle Body (A) and into the Front Fork (F), see Fig.3.

5. Take the two wires protruding from the Vehicle Body (A) and feed them through the oval hole in the handlebar plate, see Fig.4. Connect these wires to the pre-fitted wires on the Handlebar (B), see Fig.5.

6. Insert the Handlebar (B)When the handlebar cannot into the Vehicle Body. (A)Pass through, turn 90 anti-clockwise and push to the lowest position, see Fig.6.

7. Turn 90 clockwise afterward to original position, see fig.7. To secure the Front (F) and the Handlebar (B) together, use the large M19 Nut (H) on the part of the handlebar (B) that protrudes out from the Front Fork (F), see the line drawing next to Fig.7.
8. Feed the Front Axle (l) through the Wheel (D). On both sides of the axle, slide a Sleeve (K), see Fig.8.

9. Slide this assembly part between the Front Forks (F), see Fig.9.

10. Secure this in place by fitting a Lock Washer (G), followed by a small Washer (J) and then a Nylon Nut (H), on both sides, see Fig.10.

**NOTE:**
- Ensure that the Lock Washer (G) is fitted correctly, with the lock washer lip in the closed rectangular slot.
- Tighten the Nylon Nut (H) until the thread of the axle bites onto the plastic ring of the nut.

11. Take the Left and Right Front Wheel Covers (C) and use screws (L), two on either side, to secure them into place on the Front Fork (F).

**NOTE:**
- Please refer to the front cover of the manual to differentiate between the Left and Right Cover.

12. Finally take the Backrest (E), and fit it in place by matching the holes with the spring buttons, see Fig.12.

**CONNECTING THE ELECTRICS AND BATTERY FOR**

13. Raise the saddle, it pivots at the front.
14. Fit the motor connector plug to the battery connector plug, see Fig.13.

15. Replace the saddle.

CHARGING THE BATTERY

**ATTENTION:** The charger is not a toy and must only be used by an adult.

- Power input: AC 230V - 240V.
- Power: 2xDC 6V 10 AH Rechargeable Battery.
- Charging Time: 8-12 Hours.
- DO NOT CHARGE FOR LONGER THAN 15 HOURS AT A TIME.
- Lifetime: 300 recharges approx.

1. Raise the Saddle.
2. Disconnect the motor connector plug from the battery connector.
3. Connect the charger connector plug to the battery connector.
4. After charging reconnect the battery to the motor connector.
5. Replace the Saddle.

**NOTE:**

1. Charge for 8-12 hours before first use.
2. The charger must only be used indoors.
3. The charger may get warm during charging.
4. Keep children away from the charger when charging the vehicle.
5. To extend the life of the battery, recharge after every use.
6. It is advisable to recharge the battery when the vehicle starts to slow down, this will also extend the life of the battery.
7. If not use for 3 months, the battery should be charged again.
8. Store both charger and spare fuses carefully for future use.
MAINTENANCE

Regularly check the conditions of the vehicle, particularly the steering column, electrical installation and check that all wearable parts are sound.

CLEANING

The surface of the vehicle should be cleaned with a damp cloth; only an adult should do this.

TROUBLE SHOOTING

1. The vehicle does not go:
   - Check that the battery and motor connectors are correctly assembled.
   - Unscrew the battery securing clamp check the 25 amp fuse fitted to the caps on both batteries. Replace any failed fuse.
   - Carefully remove the cap from each battery and check that the battery terminals are correctly connected. (See below 'HOW TO CONNECT THE BATTERIES')

2. The vehicle goes very slowly:
   - Fully recharge the battery for 15 hours maximum.

3. The battery cannot be fully charged:
   - The fuse may be damaged: if damaged, replace with a fuse.
   - The charger or battery may be damaged.

HOW TO CONNECT THE BATTERIES

- If the batteries are disconnected, connect the red wire to the positive terminal and the black wire to the negative terminal of either of the batteries.
- Connect the white wire to the positive terminal and the brown wire to the negative terminal of the second battery.

EXCHANGE AND REFUND POLICY

1. This product has a warranty period of 6 months from the date of purchase.
2. If any defects become apparent during this time period caused by defective materials or workmanship the retailer shall decide whether to repair or replace the product or refund the purchase price.
3. Proof of purchase must be present when making a warranty claim, so keep your receipt safe.
4. This warranty does not extend to damage caused by:
   - Incorrect assembly.
   - Unauthorised work on the product.
   - Normal wear and tear.
   - Inappropriate use of the product.
5. Please contact the store where the item was purchased if you wish to make a warranty claim. This does not affect your statutory rights.
Information on Waste Disposal for Consumers of Electrical & Electronic Equipment

This mark on a product and/or accompanying documents indicates that when it is to be disposed of, it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked waste products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. For proper treatment, recovery and recycling; please take all WEEE marked waste to your Local Authority Civic waste site, where it will be accepted free of charge. If all consumers dispose of Waste Electrical & Electronic Equipment correctly, they will be helping to save valuable resources and preventing any potential negative effects upon human health and the environment, of any hazardous materials that the waste may contain.

Please Recycle Your Spent Batteries

Batteries should not be disposed of in unsorted municipal waste, but separately collected to facilitate the correct treatment and recycling of the substances they contain. The recycling of batteries ensures the recovery of these valuable materials and prevents any potentially harmful effects upon both the environment and human health. Please contribute to battery recycling by segregating all spent batteries and actively participating in their collection and recycling. Various battery collection schemes will be in operation in different areas of the country. However, battery collection bins will be available at retail stores that sell batteries as well as at schools, libraries and other public buildings.