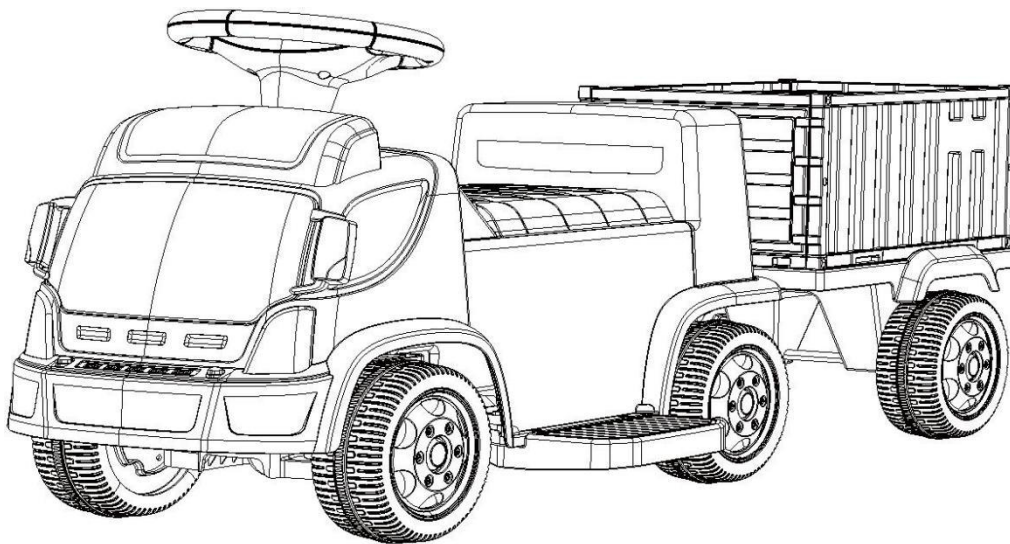


TUFF TRUCK 6V WITH TRAILER INSTALLATION AND OPERATION MANUAL



WARNING!

1. Adult assembly required.
2. Read and understand this entire manual before using!
Keep this manual for future reference as it contains important information.
3. Before first time use, charge the battery for at least 12 hours. And charge 8 hours for subsequent use. Do not over charge it, otherwise the service life of the battery and the charger may be compromised.

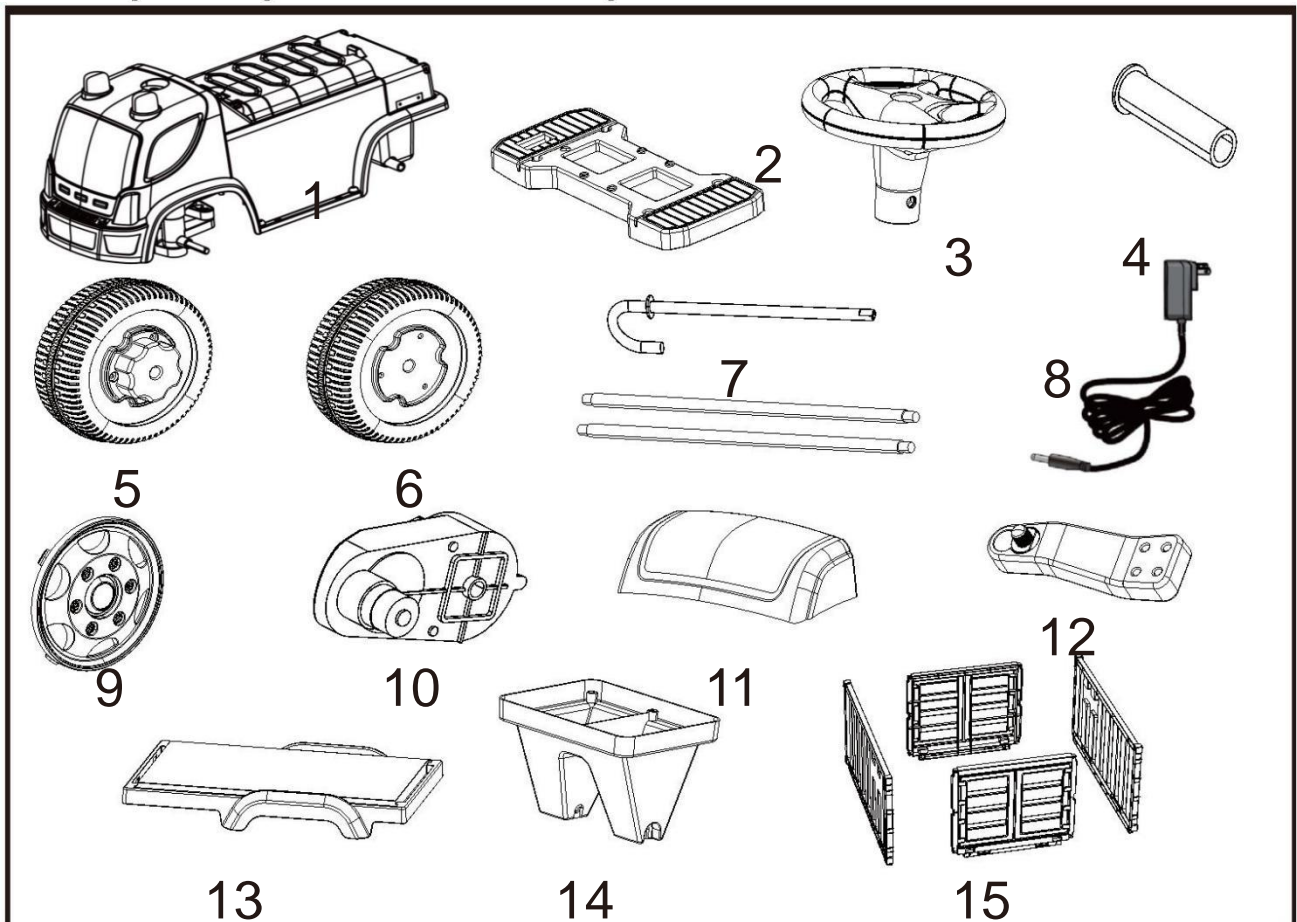


Pictures are for reference only, please adhere to the original products as standard

Specifications




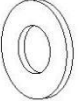



Item	HUN1232
Battery	6V4.5AH*1
Motor	13W
Available Ages	More than 36 months
Maximum Weight	20KGS
Size	108*41*42CM
Speed	1-3km/h
Charger	Input: 220V/110V Output: DC6v500MA

All spare parts When open the carton



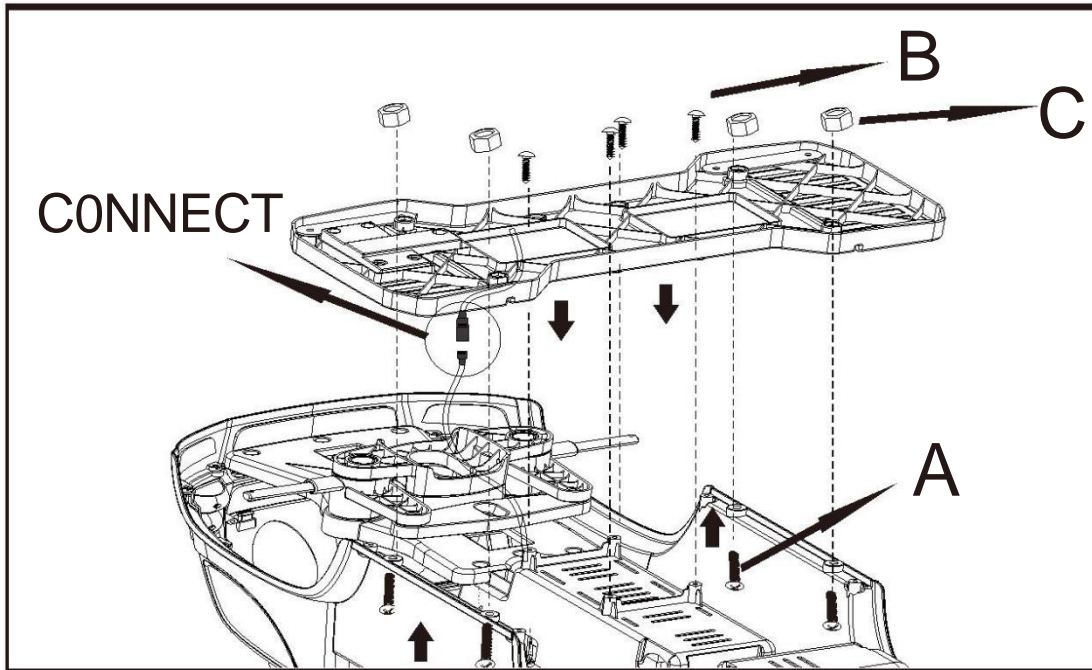
1.Body	2. Pedal	3.Steering wheel
4.Axle sleeve *3	5.Rear wheel *1	6.Normal wheel *5
7.Steering lever & rear axle*2	8.Charger	9.Wheel cap *6
10.Motor	11.Spoiler	12.Coupling
13.Container chassis	14.Shaft bracket	15.Container panel

Number of screw packs

A  5X20 Screw *4	B  4X10 Self tapping screw *4	C  M5 Nut *5
D  10x18x1 Shim *12	E  4X8 Self tapping screw *32	F  2.5X3 Cotter pin *6
G  5X38 Screw *1		

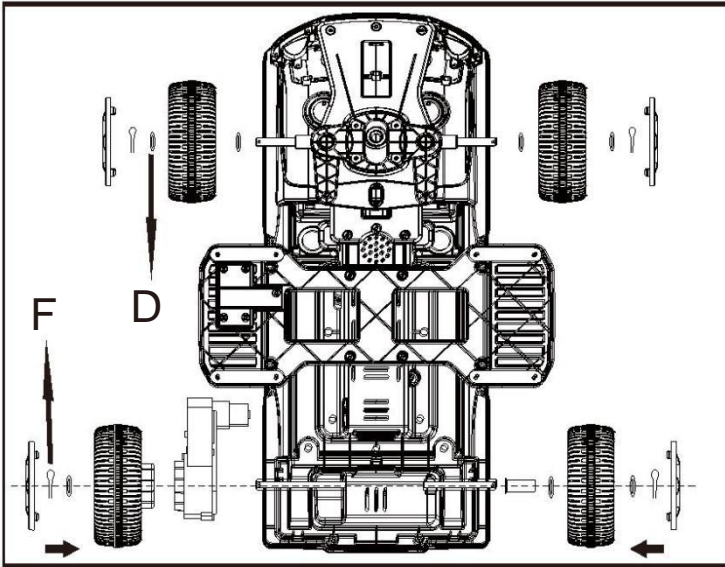
Assembling Procedure:

1. Install foot pedal



Turn over the car body, connect the lines of the pedal and the car, press the foot pedal on the car body, and fix it with screws. (5X20 Screw *4 & M5 Nut *4 & 4X10 Self tapping screw *4)

2. Install the wheel

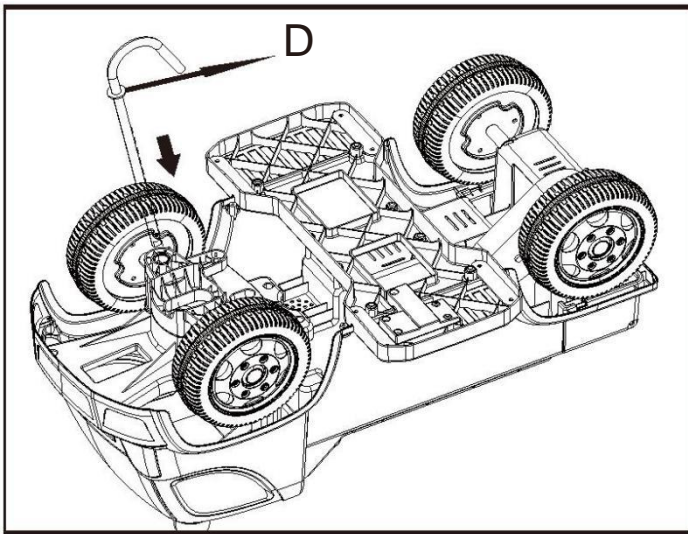


Turn over the car body, insert the rear axle into the car body, slide the motor on the rear axle, insert the rear wheel, make sure it matches up with the motor, set a shim, screw with a cotter pin, cover the wheel cap.

Install the rear wheel on the other side, insert the axle sleeve, shim and normal wheel, set a shim again, screw with a cotter pin, cover the wheel cap. The same for the front wheels.

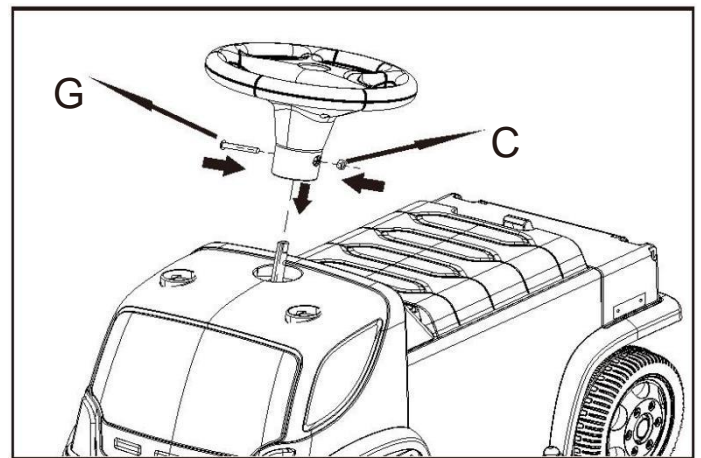
(10X18X1 Shim *7 & 2.5X3 Cotter pin *4)

3. Install steering lever



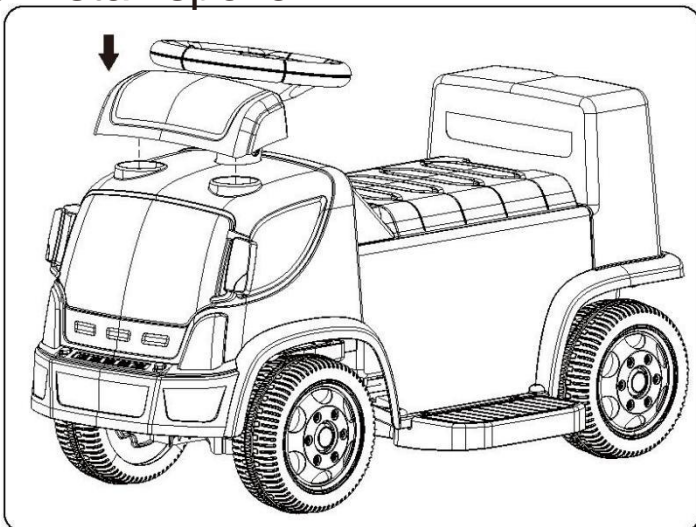
Put the steering lever with a shim to through the car's body. (10x18x1 Shim *1)

4. Install steering wheel



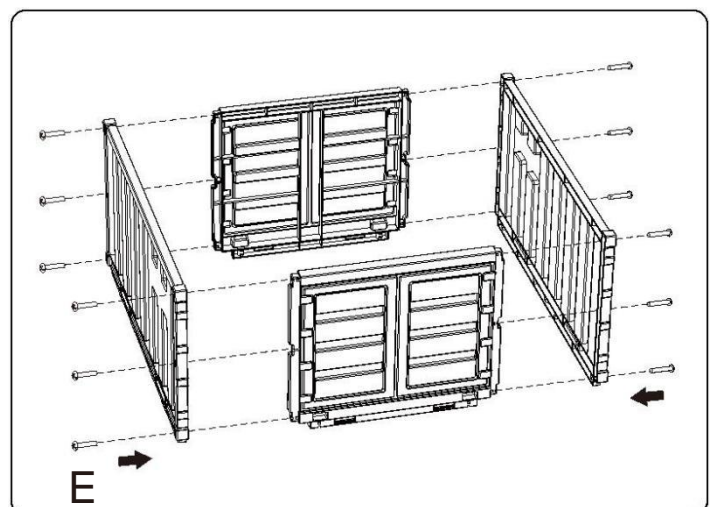
Insert the steering wheel into the steering lever, screw it tight. (M5 Nut *1 & 5x38 Screw *1)

5. Install spoiler



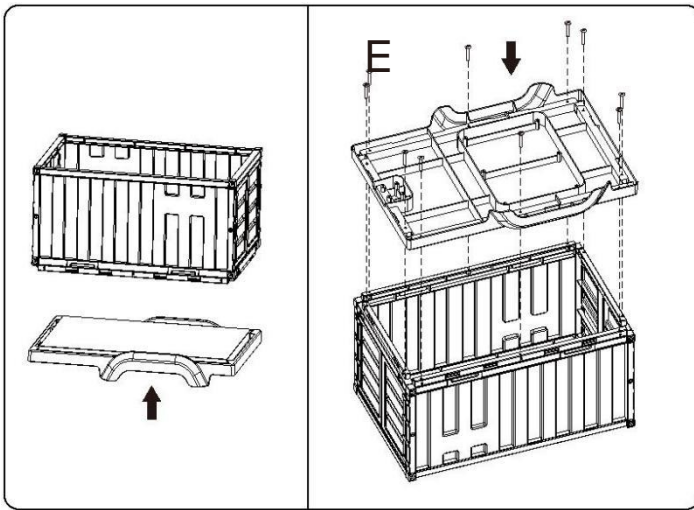
Install the spoiler on the head

6. Install container panel



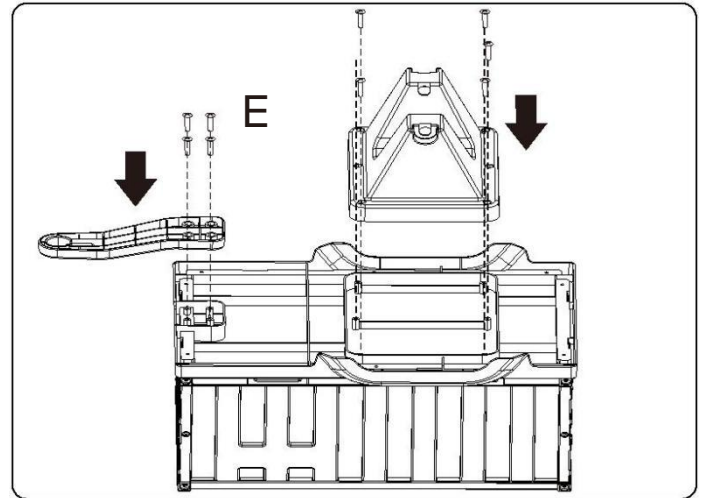
Assemble the 4 container panels together according to the picture and fix them with screws (4X8 Self tapping screw *12)

7. Install container chassis



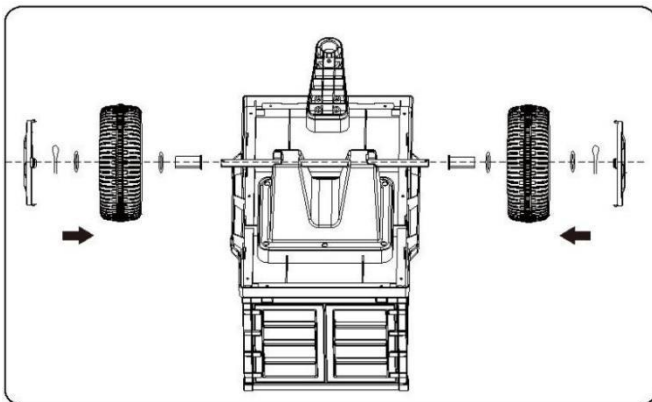
Install the chassis on the assembled panel and secure it with screws. (4X8 Self tapping screw *10.)

8. Install Shaft bracket and coupling



Install the shaft frame and coupling on the chassis and fix it with screws (4X8 Self tapping screw *10)

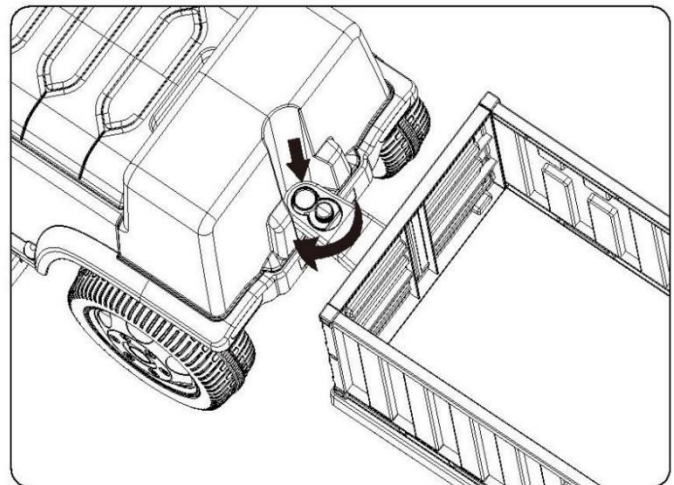
9. Install the wheel



Insert the rear axle into the axle frame, insert the sleeve, gasket and normal wheel in the installation sequence, install the gasket again, tighten with the split pin, and close the wheel cover.

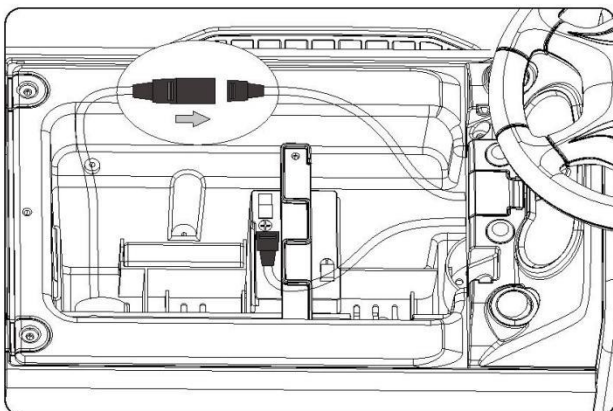
(10X18X1 Shim *4 & 2.5X3 Cotter pin *2)

10. The connection of container



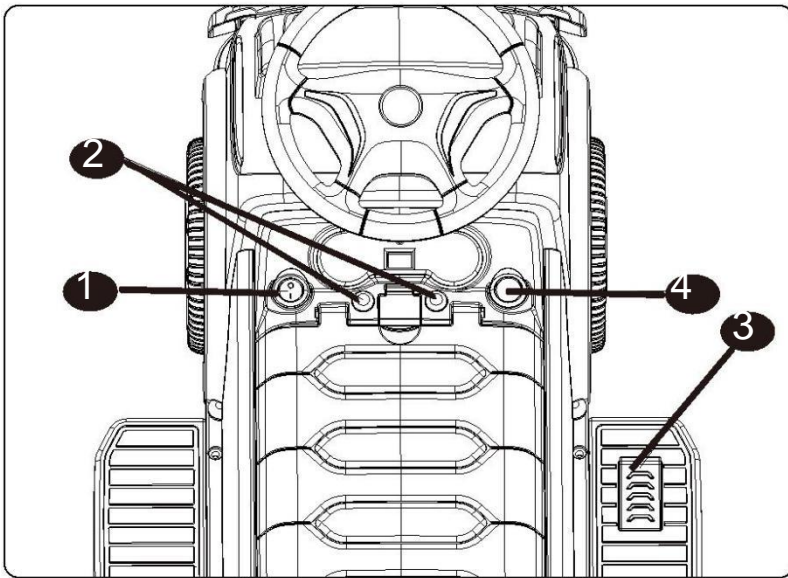
Hook the hook to the aft structure and turn the switch clockwise so that the container is attached to the aft.

11. line connection



Remove the seat, connect the drive motor wire and power line, please note the polarity when connecting with battery wires, red to red, black to black. Finally, cover the seat and screw it.

Operation Guide



IMPORTANT!

Always stop vehicle when changing the speed or direction to avoid damage the gears and motor.

Instruction Of Each Switch And Function Button

- 1 Power switch: Turn on or turn off the power.
- 2 Music button: turn on and off music
- 3 Foot pedal: Applies power (speed) to the vehicle.
 - To move the car, press the pedal down.
 - To brake or slow down, release pressure from the pedal.
- 4 Forward and Back switch: Press the button for controlling the Vehicle to move Forward, Back or Stop

Maintaining

It is parents' responsibility to check main parts of the toy before using, Must regularly examine for potential hazard, such as the battery, charge, cable or cord, plug, screws are fastening enclosure of other parts and that in the event of such damage, the toy must not be used until that damage had been properly removed.

- Make sure the plastic parts of the vehicle are not cracked or broken.
- Occasionally use a lightweight oil to lubricate moving parts such as wheels.
- Park the vehicle indoors or cover it with a tarp to protect it from wet weather.
- Keep the vehicle away from sources of heat, such as stoves and heaters. Plastic parts may melt.
- Recharge the battery after each use. Only an adult can handle the battery. Recharge the battery at least once a month when the vehicle Raider is not being used.
- Do not wash the vehicle with a hose. Do not wash the vehicle with soap and water. Do not drive the vehicle in rainy or snowy weather. Water will damage the motor, electric system and battery.
- Clean the vehicle with a soft, dry cloth. To restore shine to plastic parts, use a non-wax furniture polish. Do not use car wax. Do not use abrasive cleaners.
- Do not drive the vehicle in loose dirt, sand or fine gravel which could damage the moving parts, motors or the electric system.
- When not using, all the electrical source should be turn off. Turn off the power switch and disconnect the battery connection.

■ CHARGING PRECAUTIONS

Battery polarity cannot be reversed, please ensure the red wire is connected to the red battery terminal and the black wire is connected to the black battery terminal

- Press the power switch to OFF position to turn the power off.
- Open the seat, connect the battery plug, red to red.
- Never drain battery completely or to a crawling speed, recharge the battery when a decrease in speed and power is noticed.
- Battery charging must be done by adults only. Never allow children to charge the battery. A child could be injured by the electricity involved in charging the battery.
- Please don't connect the wires to a short circuit. The charger and the battery are not a toy. Do not allow children to play with the charger and the battery. Only operate the battery and charger specified according to the manual instructions.
- Please do not open the battery and the charger.
- To maintain safety of vehicle, always secure the battery with the bracket.
- The battery must be handled and operated by adults only: the battery is heavy and contains sulfuric acid (electrolyte). Dropping the battery could result in serious injury
- Before charging the battery check for wear or damage to the battery, charger, the connectors and other parts. If any damage found, the charger should be repaired or replaced immediately. Do not use a damaged charger.
- It is normal for the adaptor to feel warm during charging, but if the charger feels too hot, stop charging immediately and check the battery and adaptor. When charging please turn off the power switch. Please charge the battery for 8-10 hours after first use. Subsequent charges should be 6-8 hours but not exceeding 10 hours. If do not use the car for a long time, please charge at least once a month to keep the battery cells active.
 1. Plug the charger into the charging socket.
 2. Plug the other end of the charger into your wall socket.Batteries are perishable items that are subject to under and over charging. Please observe the charging time.
- Only use the battery(ies) specified by the manufacturer, and Only use the charger(s) specified by the manufacturer.



This product meets all relevant requirements regarding safety and electromagnetic compatibility.

Safety Warning!

The battery charger is not a toy and should be operated by an adult. Never operate battery charger near flammable materials or liquids.

Disposing of old appliances

Old appliances may not be disposed of in the household garbage! Should the Motorbike no longer be capable of being used at some point in time, dispose of it in accordance with the regulations in force in your city, territory, or state.

Please ensure your recycling information applies to the local regulations.

■ SAFETY PRECAUTIONS

01. While driving, adult supervision is required all the time
02. Always wear a helmet when driving
03. Please don't drive near road or on the footpath.
04. It is not recommended to drive the vehicle on wet surface or on slope greater than 15-degree.
05. It is recommended to drive this vehicle on smooth surface only.
06. Please don't drive this vehicle outdoors when it is raining.
07. Make sure that the vehicle stop completely before changing direction from forward to reverse
08. Please don't allow children to operate the charger or play with the battery
09. Clean the vehicle with a dry cloth only.
10. Please follow the correct weight and age limits allowed to drive this vehicle.
11. It is prohibited to change the circuit or add other electric parts.
12. Adults must teach their children about safe driving procedures.
13. Please turn the power off when not in use.
14. Check the seat to ensure it has been fitted and secured with a bolt before driving.
15. Inspect all wires and connection of the vehicle periodically.
16. Charging the battery should only be done by adults.
17. Charging plug is located underneath the seat.
18. In order to avoid accidents, please ensure the vehicle is safe before driving.
19. Please don't let children touch the wheels or be near them when the car is moving.

Troubleshooting Guide

Problem	Possible Cause	Solution
Vehicle does not run	Battery low on power	Recharge battery.
	Thermal fuse has tripped	Reset fuse, see <Fuse>
	Battery connector or wires are loose	Check that the battery connectors are firmly plugged into each other. If wires are loose around the motor contact your distributor please.
	Battery is dead	Replace battery, contact your distributor please.
	Electrical system is damaged	Contact your distributor please.
	Motor is damaged	Contact your distributor please.
Vehicle does not run very long	Battery is under charged	Check that the battery connectors are firmly plugged into each other when recharging
	Battery is old	Replace battery, contact your distributor please.
Vehicle runs sluggishly	Battery low on power	Recharge battery, contact your distributor please.
	Battery is old	Replace battery, contact your distributor please.
	Vehicle is overload	Reduce weight on vehicle. Maximum user weight is 20 kgs.
	Vehicle is being used in harsh conditions	Avoid using vehicle in harsh conditions ,see <Safety>.
Vehicle needs a push to go forward	Poor contact of wires or Connectors	Check that the battery connectors are firmly plugged into each other. If wires are loose around the motor, contact your distributor please.
	“Dead Spot” on motor	A dead spot means the electric power is not being delivered to the terminal connection and the vehicle needs repair. Contact your distributor please.
Difficult shifting from forward to reverse or vice-versa	Attempting to shift while the vehicle is motion	Completely stop the vehicle and shift, see <Use Your New Vehicle>
Loud grinding or clicking noises coming from motor or gear box	Motor or gears are damaged	Contact your distributor please.
Battery will not recharge	Battery connector or adapter connector is loose	Check that the battery connectors are firmly plugged into each other.
	Charger not plugged in	Check that the battery charger is plugged into a working wall outlet.
	Charger is not working	Contact your distributor please.
Charger feels warm when recharging	This is normal and not a cause for concern	

Completely read through this manual and the troubleshooting guide table before calling. If you still need help resolving the problem Contact your distributor please.