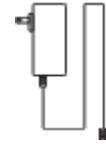
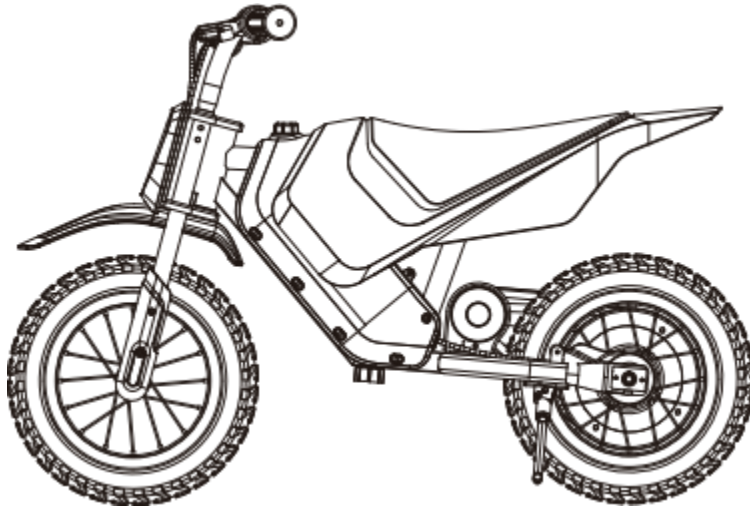


PACKAGE CONTENTS



Charger x 1pcs



User manual x 1pcs

TOOLKIT



open spanner:10*13

M6*40 screws x 2

M6*30 screws x 6

M5*14 screws x 4



M4/M5/M6 hexagon wrench

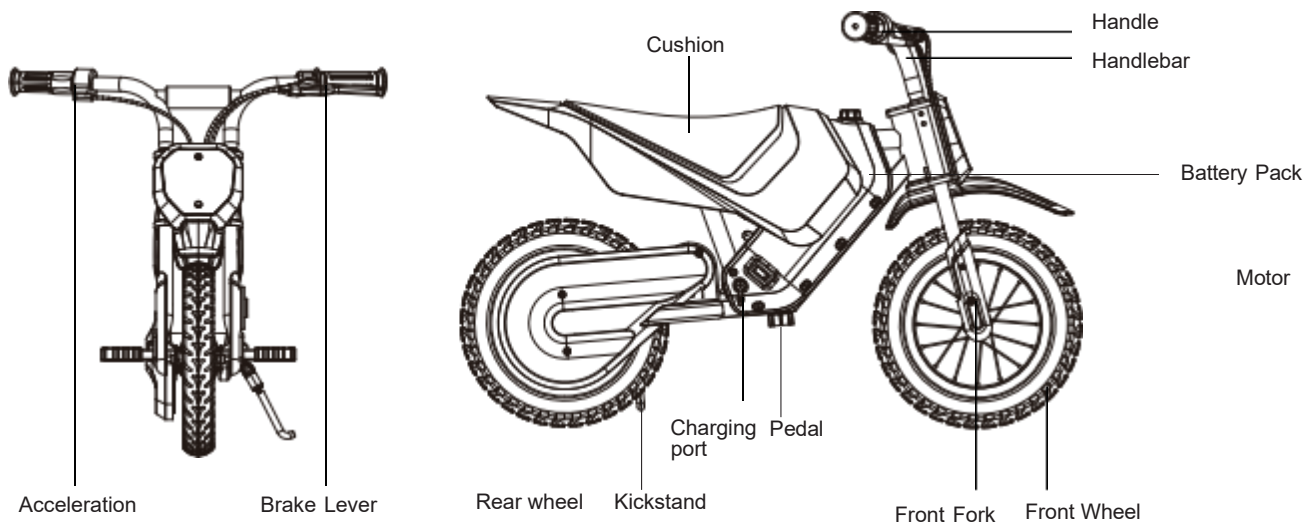
Carefully check package contents, if anything is missing or damaged, please contact customer service for support.

We suggest that the products was assembled by an adult.

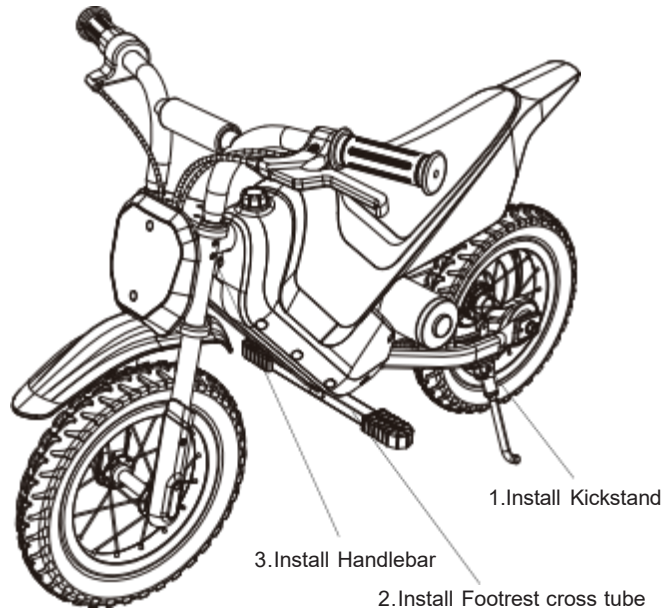
Tips: Please charge for 12 hours for first time using.

PACKAGE OVERVIEW

Remove contents from box. Remove the foam separators that protect the components from damage during shipping. Inspect the contents of the box for scratches in the paint, dents or kinked cables that may have occurred during shipping. Because the HP02E was assembled and packed at the factory, there should not be any problems, even if the box has a few scars or dents.



ASSEMBLY AND SET-UP



1.Install Kickstand

Insert the M5*14 hexagonal screws through the two holes of the Kickstand, Use the M4 hexagonal wrench to tighten and secure them in place.

2.Install Footrest cross tube

Insert the M6*40 socket head cap screws sequentially through the footrest cross tube reinforcement plate (ensuring the notches of the plate face upward) and the footrest cross tube. Tighten them securely using the M5 hexagonal wrench.

3.Install Handlebar

Insert the two tubes of the handlebar into the fork. Lock the M6*30 round hexagon socket head screws into the holes on both sides of the fork in a clockwise direction. Tighten them using the M5 hexagon socket wrench.

Other parts installed:

- Use the M3 hex wrench to adjust the throttle to the appropriate position and securely tighten.
- Use the M5 hex wrench to adjust the brake lever to the appropriate position and securely tighten.

Notes:

- The HP02E has been built to certain design specifications. The original equipment supplied at the time of sale was selected on the basis of its compatibility with the frame, fork and all other parts. Certain aftermarket products may or may not be compatible.
- Please ensure that only adults assemble the scooter following the detailed instructions in the product manual.
- During the assembly process, make certain that all screws, nuts, and components are securely fastened. Regularly check these parts to ensure they are not loose or damaged.
- Conduct regular inspections of the motorcycle's various components to ensure it remains in good working condition.

SAFETY REMINDERS

PRE-RIDE CHECKLIST

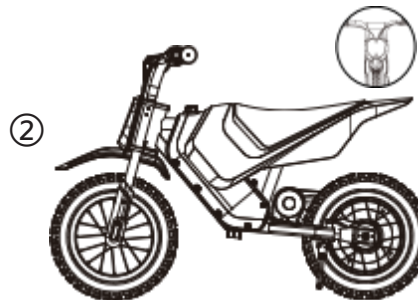
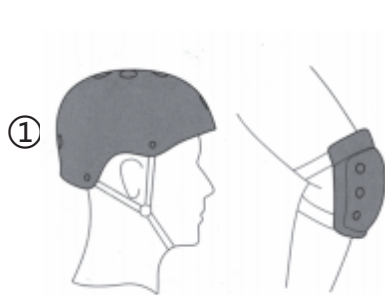
- ☐ **Loose Parts**
There should not be any unusual rattles or sounds from loose parts or broken components. If you are not sure, ask an experienced mechanic to check.
- ☐ **Brake**
Check the brake for proper function. When you squeeze the lever, the brake should provide positive braking action.
- ☐ **Frame, Fork and Handlebars**
Check for cracks or broken connections. Although broken frames are rare, it is possible for an aggressive driver to bash into a curb or wall and wreck and bend or break a frame. Get in the habit of inspecting yours regularly.
- ☐ **Tire Inflation**
Periodically inspect the tires for excess wear and replace as required, and regularly check the tire pressure and re-inflate as necessary. If you get a flat tire, the inner tube can be patched or a new tube can be purchased.
- ☐ **Safety Gear**
Always wear proper protective equipment, such as an approved safety helmet, elbow pads and kneepads. Always wear shoes, never drive barefooted or in sandals, and keep shoelaces tied and out of the way of the wheels, motor and drive system.

Do not use this vehicle for the first time until you have inflated the tires to the correct PSI and charged the battery for at least 12 hours.

Failure to follow these instructions may damage your vehicle and void your warranty.

RIDING YOUR ELECTRIC BIKE

Always wear a helmet and safety gear so to avoid falling and injury during the driving learning, as shown in the figure.



Hold both handles.



Activate the power button and observe the charge on the right handlebar.



Twist the throttle to accelerate and put your foot on the pedal.

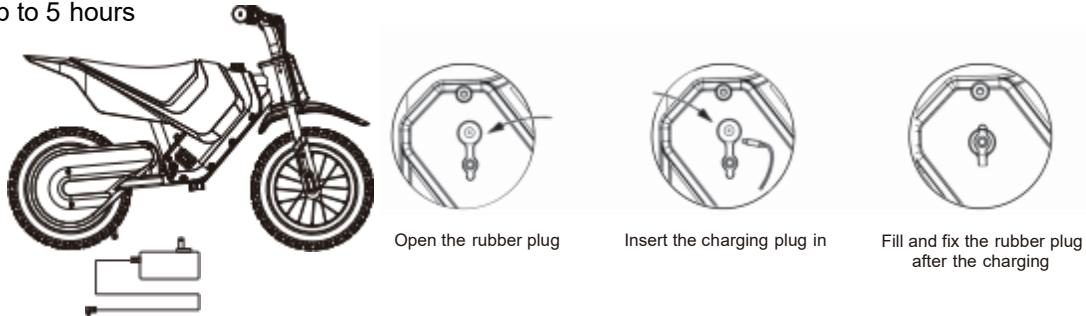


To slow down/stop, release the accelerator, then gradually squeeze the brake to slow down/stop.

CHARGING THE BATTERY

The charger supplied with the electric motorbike should be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, the bike must not be charged until the charger has been repaired or replaced.

- Initial charge time: 12 hours
- Recharge time: up to 5 hours



Notice:

- The bike will be fully charged when the LED light on the charger changes from red (charging) to green. When the battery is fully charged, please STOP CHARGING and unplug the unit.
- Do not charge when there is excessive odour/ heat, leakage or physical damage.
- Do not connect the charger if the charging port is wet. Keep your charging environment clean and dry at all times.
- Avoid charging your E-Scooter in extremely hot or extremely cold environments.
- Always disconnect from the charger prior to wiping down and cleaning your electric motorbike with liquid.
- Charging should be operated by an adult.
- Use only with the recommended charger provided to you by supplier.

SPECIFICATIONS

	Parameter	HP02E
Dimensions	Product Dimensions	91.1*56.9*64.2cm (35.87*22.40*25.28Inch)
	Package Dimensions	93.5*17.5*52.5cm(36.81*6.89*20.67Inch)
Weight	Net Weight	11.22kg (24.73lbs)
	Gross Weight	13.58kg (30lbs)
Riding Bike	Load Weight	45kg (100lbs)
	Applicable Age	3-9 Years Old
Electric Bike	Gear Mode	8km/h, 16km/h (5 mph,10 mph)
	Max. Speed	16km/h (10 mph)
	Max. Range	10km (6Miles) NOTE: affected by load, temperature,road conditions, riding mode, riding style, etc.
	Max. Slope	8°
	Ip Rating	IPX4
Battery	Battery Capacity	14.4V/4AH
Charging	Charging Adapter	16.8V/0.8A
	Charging Time	About 4 hours
Tire	Tire Size	12-inch inflatable tire
Motor	Motor Power	150W

[1] Item height: from the ground to the top of the dirt bike;

[2] Max. Range: measured when it is no wind and at 77°F, the dirt bike's fully charged to ride at a even speed of 16km/h on a flat surface with a load of 90 pounds(41kg).

The real battery life vary with different factors of the load, humidity, wind speed and operation habits...etc.