



HONDA CB300R

12 V Kids Ride on Motorcycle



Read and understand this entire manual before using!

This toy is not recommended for children under 3 years of age. As with all electronic products, precautions should be observed during handling and use to prevent electric shock.

Distributed by Best Ride on Cars

Call Toll Free 1-888-411-1786



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2. Before use:

Please read the product manual carefully before using the product. It will provide you with the details of installation and correct use. This can help avoid damages and injury caused by improper operation. The manual tells you a lot about safety precautions and it is advised that parents go through them and guide their child with patience. Please place the instructions in an easily accessible place for future reference.

Warning:

To reduce the risk of injury, adult supervision is required.

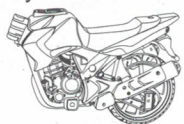

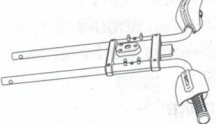


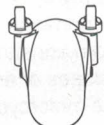
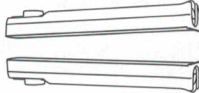

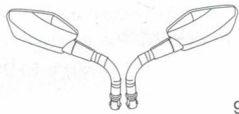
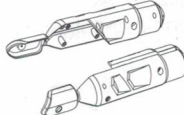
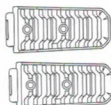










3. Specification:

external dimensions	41.3x25.2x30.5 Inches	Power Mode	Rechargeable
User's proper age	Suitable for children around 3-8 years old	Fuse Spec	Fuse Spec. Self -resetting Fuse
Loading limitation	55 lbs.	Charging Time	4 hours.
Speed	2-5 mph	Power life	280 times charging.
Battery Spec	12V, 4.5AH	Charging Spec	12V 500MA

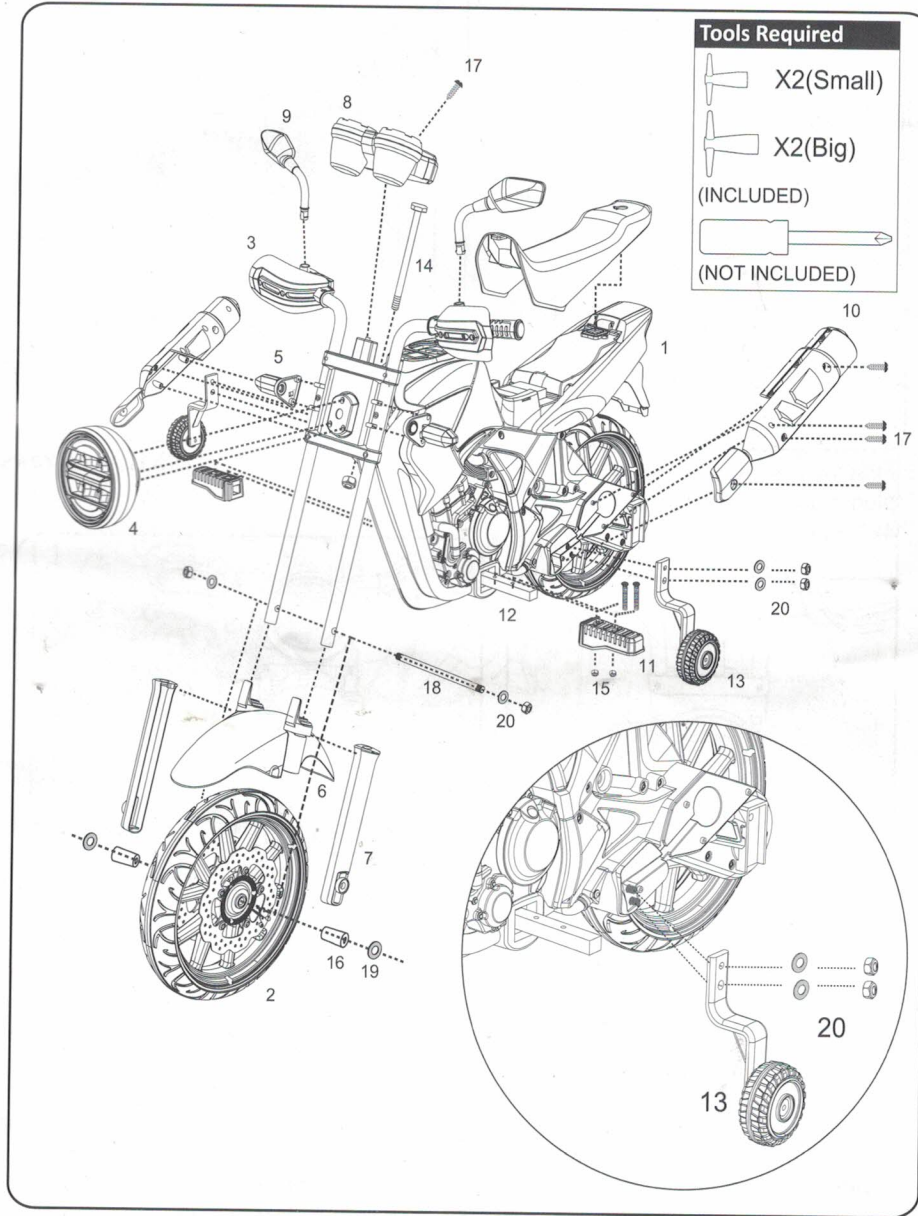
4. Safety Precautions:

- (1). The product must be assembled by adults. Before use check whether the adult assemble correctly according to the instructions.
- (2). To avoid injury to small parts, children under 3 years old are prohibited.
- (3). Children should stay away from the plastic bags, prevent children from covering the head leading to choking hazard.
- (4). When using, Children should wear safety helmets and must be guarded and guided by adults, and not to leave the child alone to avoid accidents.
- (5). The motorcycle is for one person. The maximum weight limited of the motorcycle is 55 lbs. suitable for over 3 years to 8 years old children, non-overloading.
- (6). The motorcycle should drive on the flat surface. It is prohibited to drive on streets, slopes or any other dangerous places.
- (7). When the motorcycle moving, user should not be free to turn forward, backward switch, After the motorcycle stopped, then can switch the forward and backward.
- (8). Do not reverse push and lateral pull the motorcycle in the normal driving, to prevent the rollover risk.
- (9). The battery charger to be operated by an adult, do not let children charge the battery.
- (10). Do not directly wash the motorcycle with water or rain the motorcycle. To prevent water damage to the motor circuit
- (11). Adults should check regularly (once every two weeks suggested), wires, plugs, electrical, housing, steering systems, fastening is normal or not, If there is any problem, then stop use until the fully restored.
- (12). The motorcycle battery and the charger are not a separate toy, do not.
- (13). Please use the matched battery and charger, and a stable charging voltage to ensure safe when charging and extend battery life.
- (14). Spare parts exchange should be operated by an adult, because the battery is very heavy, and the internal acidic electrolyte, if any leakage should avoid.
contact with liquid and need a professional disposition. If accidental contact with the electrolyte, it is timely at least 15 minutes rinse with cold water and seek medical treatment.
- (15). Avoid the short circuit of the power, to prevent the risk of burning.
- (16). This product cannot store in the high-temperature places or near the fire, prevent plastic parts melt, charging away from flammable materials to prevent fires.
- (17). Shall not use the different specifications fuse.
- (18). Do not recharge the non-rechargeable batteries, do not mix the old and new or different types of batteries. Shall not be casually discarded, attention to environmental protection.
- (19). No using or long-term no use the motorcycle, please pull out the battery on the red line, the switch is "off" position, to ensure circuit safety.
- (20). Do not exposure the motorcycle to the sun or using the motorcycle in the rainy days.
- (21). Keep the package bags in the proper place for further use because there is important information on it.

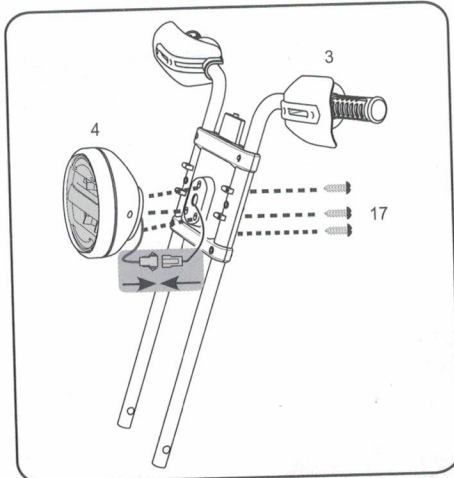
5. Parts

<p>Body*1</p>  <p>1</p>	<p>Front wheel*1</p>  <p>2</p>	<p>Front wheel carrier*1</p>  <p>3</p>
<p>headlight*1</p>  <p>4</p>	<p>turn light*2</p>  <p>5</p>	<p>front mudguard*1</p>  <p>6</p>
<p>Shock absorber*2</p>  <p>7</p>	<p>Dashboard*1</p>  <p>8</p>	<p>Rearview mirror*2</p>  <p>9</p>
<p>exhaust pipe*2</p>  <p>10</p>	<p>Foot pedal*2</p>  <p>11</p>	<p>Square tube for fixing foot pedal*1</p>  <p>12</p>
<p>training wheels*2</p>  <p>13</p>	<p>10*150 Machine screws*1 10 mm nut*1</p>  <p>14</p>	<p>6*25 Machine screws*4 6mm nut*4</p>  <p>15</p>
<p>Insert parts*2</p>  <p>16</p>	<p>4*12 round head self-tapping screw*16</p>  <p>17</p>	<p>Front axle*1</p>  <p>18</p>
<p>10mm spacer*2</p>  <p>19</p>	<p>8mm spacer* 6 8mm nut*6</p>  <p>20</p>	<p>Charger*1</p>  <p>21</p>

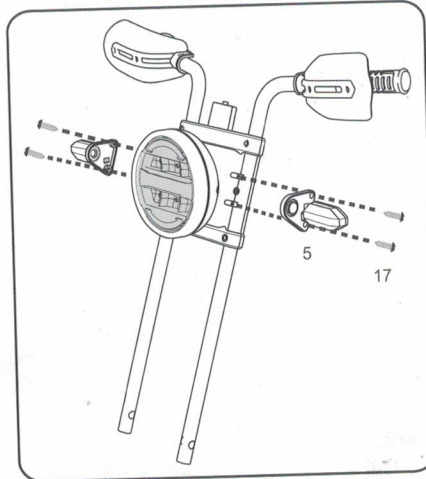
6. Parts Diagram



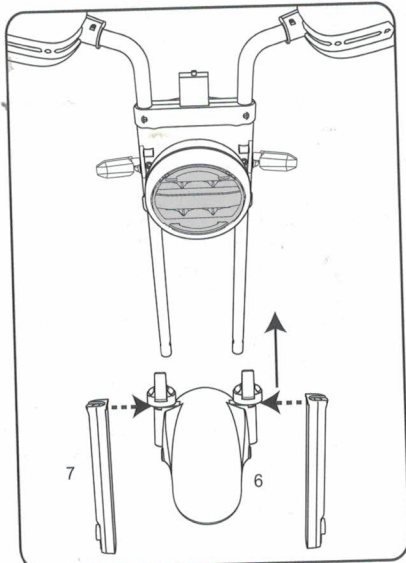
7. Assembly Diagram:



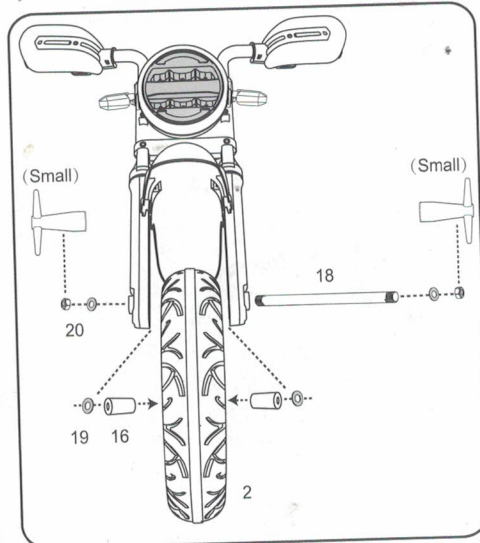
First inserted into the corresponding plug-in, and then fix it with three 4x12mm screws.



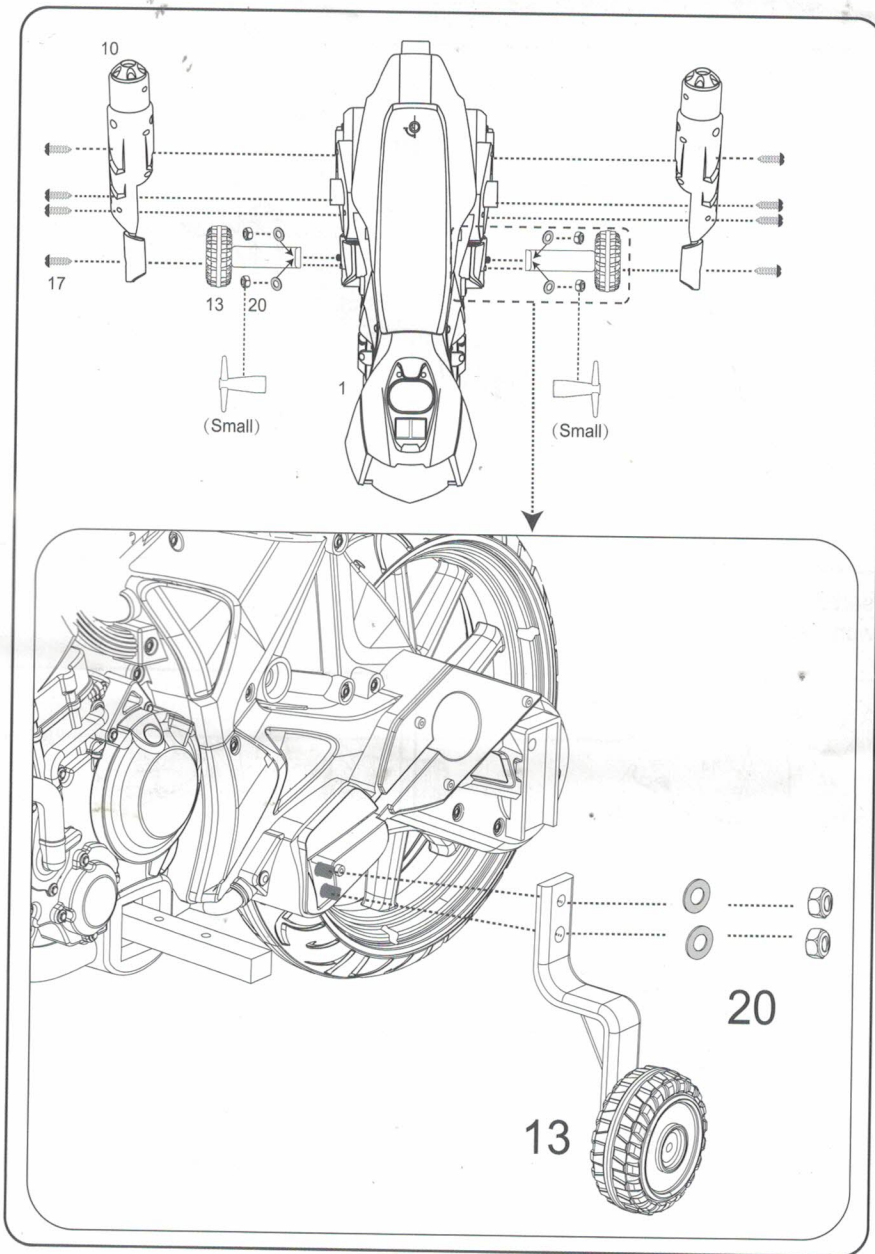
Fix the turn signal with 4x12mm screws.



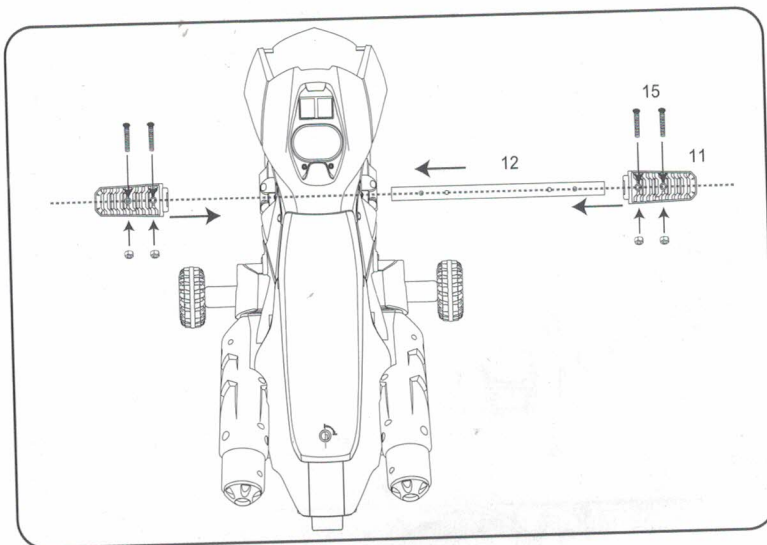
Clip the shock absorber into the fender and install it into the frame as a whole.



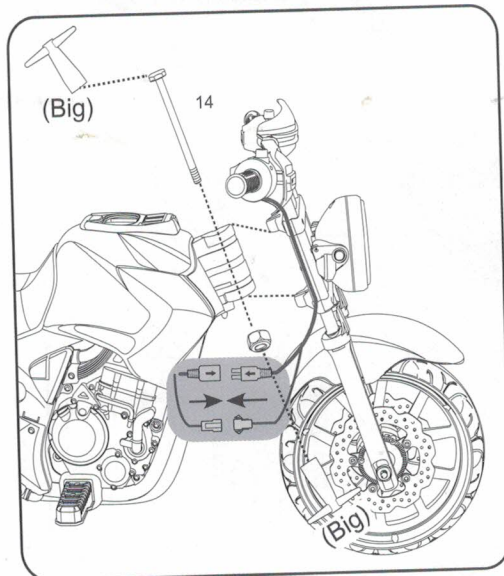
As shown in the figure: 1. clip the insert into the front wheel, then put on the 10mm gasket, and then put it into the frame as a whole. 2. Insert the front axle into the frame and front wheel, put 8mm gasket on it, and then fix it with nut.



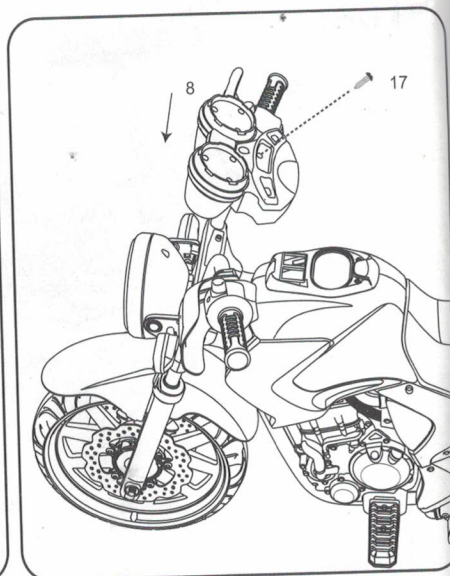
Firstly, fix training wheels with gaskets and wrenches. Fix the exhaust pipes on both sides with eight 4X12 mm screws.



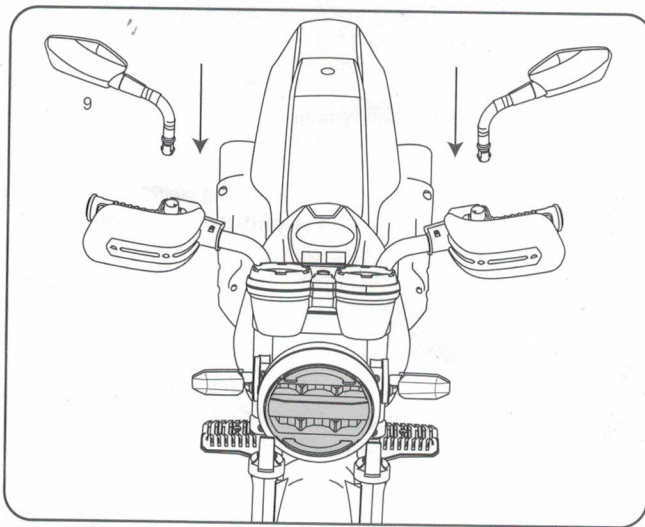
Insert the pedal tube into the body, then install the pedal and fix it with 6X25mm machine screws and nuts.



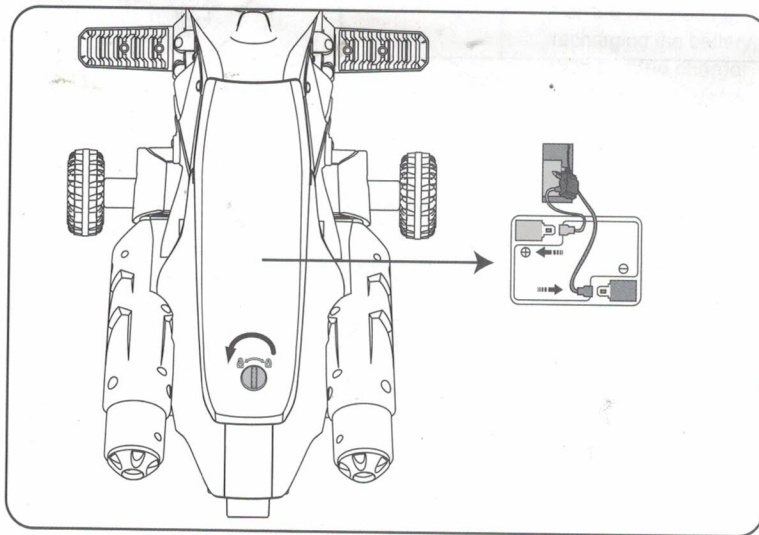
The screw is inserted into the front and body, fixed with nuts, and then inserted into the corresponding plug-in.



Secure the instrument panel with one 4X12mm screw.



Clip in the rearview mirror.

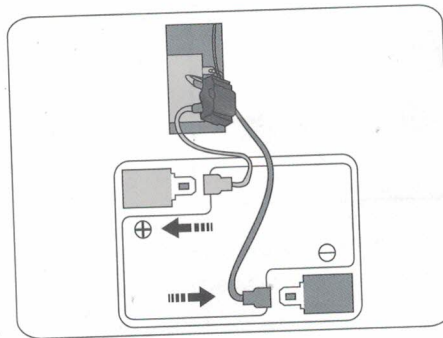


Open the seat cushion and plug in the red positive power plug.

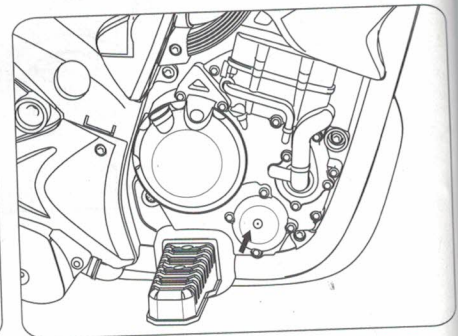
8. How To Use:

- (1) Before using the toy for first time, refer to the picture 1 in Section A, find the plugs on the halter and on the body of toy, and tighten the plugs.
- (2) Refer to picture 2, note the position with arrow is the charging port. Please charge the toy if it is running slower than normal, charge the battery for 4 hours. It is normal for the power charger and the battery to become warm when the battery is on charging.

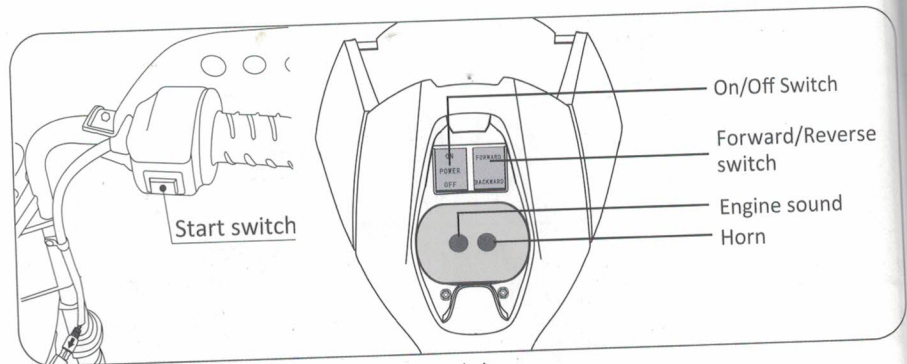
Function 1: First turn on the power switch. Then turn on the switch on the handle
Function 2: Forward / Backward switch. Press Forward, then go ahead.
Press Backward, then the motorcycle will go back.



(1)



(2)



(3)

9. Fused tube:

When improperly used, the fuse will cut off automatically for 10-20 seconds and then, reconnect the power automatically. Also, when overcharged the fuse might blow causing the toy to stop working.

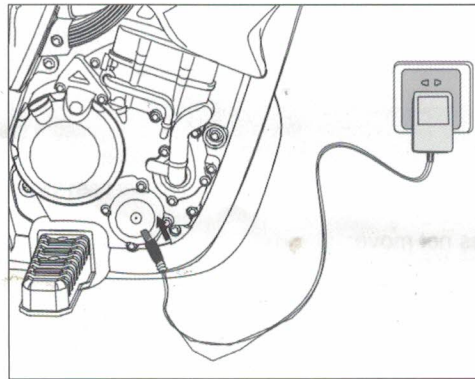
To avoid the fuse cut the power, please note:

- 1) The maximum weight limit of toy is 55 lbs.
- 2) Do not store the toy behind a running car or any other such vehicle.
- 3) Do not immerse the toy in liquid of any kinds. This may cause short circuit in the toy.
- 4) Do not change the toy circuit or structure.

10. Charging:

Refer to the picture below:

- 1) Put the charger into the Dirt Bike charging port.
- 2) Put the power plug into the matching stable AC power port.



Warning:
For the purposes of recharging the battery, only use the charger provided with this toy.

Attention when charging:

1. The battery should be charged with adult supervision.
2. When charging the battery for the first time, charge the battery fully for 4 hours.
3. Do not open or dismantle the battery and charger. Please use correct charger & battery.
4. While charging, do not remove the battery.
5. Before charging, please check if the charger, battery and the plugs are not broken. Use the items after repair.
6. Charge the battery fully. If the toy is not to be used for extended period of time, then charge every 3 months to extend the lifetime of the battery.

11. Care and maintenance:

The Honda CB300R 12V should be checked for damages, missing or worn parts before each use.

- 1) Clean the vehicle with a soft and dry cloth. To restore shine to plastic parts, use a non-wax furniture polish. Do not use car wax, abrasive cleaners or wash the vehicle with soap and water.
- 2) This product should not be stored in high-temperature places moist places or near fire. The product should be kept covered on snowy and rainy days.
- 3) Charge the battery fully if you want to store the toy for extended period. Then charge it every 3 months, this way you can extend the life span of the battery.
- 4) When not in use, remove battery from the toy and switch to "OFF" position. Store the battery in a proper place. Do not allow children to play with the battery.
- 5) Do not revise the circuit or structure of the toy.
- 6) Do not mix old and new batteries or batteries of different type (ex: alkaline, standard carbon zinc, rechargeable nickel-cadmium old and new or different type of batteries). Pay attention to the positive and negative poles while installing the battery.
- 7) If there is high voltage or power supply is unstable, we recommend installing voltage stabilizer to protect battery.

12. Trouble Shoot:

If the Honda CB300R 12 V does not move:

- 1) Be sure power cords are plugged firmly.
- 2) Be sure the forward and backward switch is in the neutral position.
- 3) Fuse is melted or blown.
- 4) Check for debris stuck in the wheels.
- 5) Honda CB300R 12V moves slowly.
- 6) Check the battery power.
- 7) Be sure child hours limit is observed.
- 8) If the battery cannot be fully charged
- 9) Check the charger. Note - when charging, the charger will get warm, this is a normal occurrence.
- 10) Check the condition of battery.
- 11) Check for loose connection of battery and charger.
- 12) Exhausted batteries are to be removed from toy.
- 13) Rechargeable batteries are only to be charged under adult supervision.

13. Warnings

WARNING: Electrical Hazard

RISK OF FIRE. Do not bypass the fuse. Replace only with the same 12A fuse (on battery pack).

- Please use battery & charger of suggested frequency and stable charging voltage to ensure safety when charging for extended battery life.
- Never modify the electrical system. Changes could cause a fire resulting in serious injury or death and could also ruin the electrical system.
- Never lift or carry the battery by the wires or connectors. This can damage the battery and possibly cause a fire resulting in serious injury or death. Always use the battery holder to carry it.
- Adults should handle the battery. The battery is heavy and contains sulfuric acid (electrolyte). Always use the attached battery handle for carrying.
- Children should never be allowed to charge the battery. Charging the battery must be done by adults only. The electricity involved in charging the battery could injure a child.
- The motors will get hot. handle carefully.
- Each time you charge the battery; check the battery, charger, and their connectors for excessive wear or damage. Do not use the charger or the battery if damage or excessive wear is detected until you have replaced the worn or damaged parts.
- Carefully read the safety instructions about the battery.

WARNING: Riding Hazard

To reduce the risk of injury, adult supervision is required.

- Never use on roadways or near motor vehicles
- Never use on or near steep inclines or steps
- Never ride near swimming pools or other bodies of water
- Always wear shoes while riding
- Never allow more than 1 rider at one time
- Max weight of 55bs.

NOTE: This toy does not have brakes.

WARNING: Charger

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: DISTRIBUTED BY:
BEST RIDE ON CARS 1800-671-9786 Toll Free Or 469-209-87424

CAUTION:

- When fully unassembled, this package contains small parts. Adult assembly is required.
- Use the charger in dry ventilated areas only.

WARNING: ADULT SUPERVISION REQUIRED

- Always teach safety first.
- While most children can develop the physical skills necessary to operate this toy, it is important to remember that they do not yet have mature judgment skills. Children should never be allowed to ride this toy without adult supervision. Before any child rides this toy an adult must evaluate the child's skill levels and abilities to operate the toy safely. Even after instruction, hazards are not always anticipated or recognized by children. So, before any child operates the toy, teach them appropriate safety rules.
- THERE IS NO SUBSTITUTE FOR DIRECT ADULT SUPERVISION.

WARNING: Safe Riding Rules

Honda CB300R 12V is not suitable for children under 3 years of age due to its speed feature. To reduce the risk of injury, adult supervision is required.

- Always sit only on the seat of the toy.
- Always wear shoes, helmet & other protective gear.
- No more than one rider at a time.
- Do not ride the toy on loose dirt, sand, or gravel.
- Do not operate near drop-offs, obstructions, swimming pools or other bodies of water.
- Do not operate on roadways, on the street or near moving vehicles.
- Do not operate on or near steep inclines or steps. Use on generally level ground only.
- Do not operate in the dark as unexpected obstacles could cause a crash.
- Do not operate on slopes. The toy may accelerate or roll backwards at unsafe speeds even if the pedal is released.
- Do not place anything near moving parts such as motors, gears, or wheels. Rotating parts can snag hair, fingers, etc. causing serious injury.
- Do not operate near flammable vapors (such as gasoline, paint thinner, acetone, liquid wax, etc.).
- Electrical components can produce an internal spark when first turned on or off. Using the toy near flammable liquids or vapors could cause an explosion or fire resulting in serious injury or death.

14. Battery Disposal

Disposal Of Battery

- Your sealed lead-acid battery must be recycled or disposed of in an environmentally sound manner.
- Do not dispose of your lead-acid battery in a fire. The battery may explode or leak.
- Do not dispose of a lead-acid battery in your regular, household trash. The incineration, land filling or mixing of sealed lead-acid batteries with household trash is prohibited by law.

Battery Recycling - Recycling Ride on battery

Ride on toys, electric bikes and electric scooters - we all have them and we all will have to replace our batteries at some point, or perhaps already have.

What to do with those used electric kids' car batteries?

You are not allowed to put them out with the trash and cannot just toss them in the river or bury them in the back yard because it is devastating to the environment and the public health, not to mention illegal according to Federal law (40 CFR part 273). Most states have their own laws prohibiting the disposal of rechargeable batteries, as well. So, the big question - what to do with the old batteries?

The answer: recycle them!

You can take your used rechargeable batteries to one of your local Department of Sanitation's Household Special Waste Drop-off Sites. They offer battery recycling information for Nickel Cadmium (Ni-Cd), Nickel Metal Hydride (Ni-MH), Lithium Ion (Li-ion), or Small Sealed Lead (Pb) weighing 2 pounds or less.

Since most of us use lead batteries weighing much more than 2 pounds, check out your own city's Department of Sanitation web page and see what they have to offer - or else just call them. Another option is retail stores, like auto parts stores or service outlets, which sell new Sealed Lead Acid batteries. Most will likely accept a small number (one or two) of spent Sealed Lead Acid batteries for recycling.

Tip: When transporting batteries be sure to eliminate the terminal contacts by either placing the battery in a plastic bag or wrapping black electrical tape around them.

Our products are suitable for ASTM F963; GB6675; EN71 and EN62115 standard.