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- › [Best Ride On Cars](#) /
- › [Honda CB300R 12V Ride-On Motorcycle User Manual](#)

Best Ride On Cars 857776005247

Honda CB300R 12V Ride-On Motorcycle User Manual

Model: 857776005247

Brand: Best Ride On Cars

INTRODUCTION

The Honda CB300R 12V ride-on motorcycle is an officially licensed product designed for children. It features an upgraded battery and motor, working horn sound, LED lights, a sturdy body, training wheels, and realistic engine sounds. This manual provides essential information for the safe assembly, operation, and maintenance of the product.



Image: Front-side view of the red Honda CB300R 12V ride-on motorcycle with training wheels.

SAFETY INFORMATION

WARNING: Adult supervision is required at all times. Always ensure the child wears a safety helmet while operating this ride-on toy.

- This product is intended for children aged 24 months to 17 years.
- Do not operate the vehicle near streets, cars, steep inclines or steps, swimming pools, or other bodies of water.
- Always use the product on flat, dry surfaces.
- Ensure all fasteners are securely tightened before each use.
- This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm (Proposition 65 warning).

SETUP

Assembly

While specific assembly steps are not detailed here, ensure all components are securely attached according to the included assembly guide. This typically involves attaching handlebars, wheels, and any

accessory parts.



Image: Side view of the Honda CB300R 12V ride-on motorcycle, showing its overall structure.

Battery Charging

The ride-on motorcycle comes with an upgraded 12-Volt battery. Proper charging is crucial for battery longevity.

1. For the first use, charge the battery for a minimum of 6 hours, but no longer than 8 hours.
2. After initial use, subsequent charges should be 4-6 hours.
3. Ensure the charger is completely disconnected from the ride-on before operation. The vehicle will not function if the charger is connected.
4. Most chargers indicate a full charge by changing color. Additionally, the dashboard may display voltage readings; a reading of 12V or above indicates a full charge for a 12V system.
5. Charge the battery periodically even if the vehicle is not in use to maintain battery health.

OPERATING INSTRUCTIONS

Familiarize yourself with the controls before operating the ride-on motorcycle.

- **Power On/Off:** Use the designated On/Off switch to power the vehicle.
- **Forward/Reverse:** A switch allows selection between forward and reverse motion.
- **Acceleration:** The vehicle is operated via a foot pedal.
- **Lights & Sound:** The motorcycle features working LED lights and realistic engine sounds. It also includes a working horn sound.
- **Speed:** The vehicle operates at a speed range of 2-5 mph.
- **Training Wheels:** Equipped with two training wheels for stability.



Image: Front view of the Honda CB300R 12V ride-on motorcycle, highlighting the realistic handlebar and headlight.



Image: Close-up of the Honda CB300R, emphasizing its stylish design and realistic details.

Your browser does not support the video tag.

Video: An overview of the Honda CB300R 12V ride-on motorcycle, showcasing its features like LED lights, engine sound, and training wheels.

MAINTENANCE

General Care

- Regularly wipe down the vehicle with a damp cloth to remove dirt and dust. Avoid using harsh chemicals or abrasive cleaners.
- Store the vehicle in a dry, sheltered area to protect it from weather elements.
- Periodically check all screws and connections to ensure they are tight and secure.

Battery Care

- Always charge the battery as instructed in the Setup section.
- Even if not used, charge the battery termly (e.g., every 3 months) to prolong its lifespan.

Handling and Transport

When moving the ride-on car, avoid lifting it by the steering wheel, as this can damage internal wiring. Always lift the vehicle from underneath its main body.



Image: Rear view of the Honda CB300R 12V ride-on motorcycle, showing the robust rear wheel and training wheels.

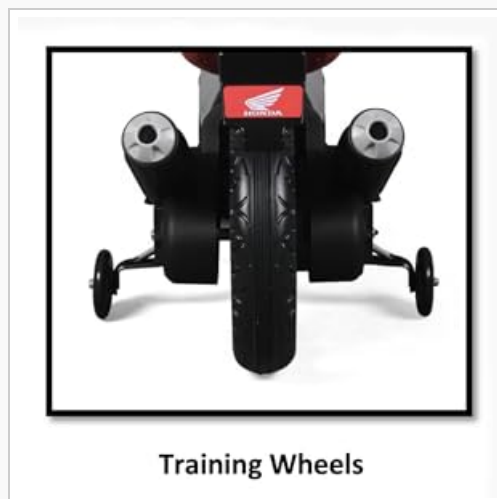


Image: Close-up of the training wheels on the Honda CB300R, designed for stability.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Vehicle does not move.	Battery is low or not charged; charger is still connected; power switch is off; loose wiring.	Charge the battery fully; disconnect the charger; turn on the power switch; check all electrical connections.
Short battery life.	Insufficient charging time; old battery; improper storage.	Ensure recommended charging times are met; replace battery if old; store in a cool, dry place and charge periodically.
Vehicle moves slowly.	Low battery; overloaded vehicle; operating on uneven terrain.	Recharge battery; ensure weight limit is not exceeded; operate on flat, smooth surfaces.
Remote control overrides pedal.	This is normal operation.	The remote control is designed to override manual pedal input for safety and control.
Motor issues (e.g., one side not working).	Motor specific to left/right side installed incorrectly; damaged motor.	Check if motors are labeled 'L' and 'R' and installed correctly. If damaged, contact support for replacement.

SPECIFICATIONS

Feature	Detail
Product Dimensions	23.81 x 29.56 x 41.3 inches
Item Weight	29.2 pounds
Country of Origin	China
Item Model Number	857776005247
Recommended Age	24 months - 17 years
Batteries Required	1 12V battery
Release Date	October 12, 2021
Manufacturer	Best ride on cars

WARRANTY AND SUPPORT

For specific warranty information and customer support, please refer to the documentation included with your product or contact Best Ride On Cars directly. A digital user manual (PDF) may also be available for download from the product's online listing or the manufacturer's website.

You can find the official user manual PDF [here](#).