

PORODO
LIFESTYLE



Porodo Lifestyle
JoyCruiser Kids Electric Bike
with 6.5" Nonslip Wheels

SKU: PDLFSTKECWH

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Overview

The JoyCruiser Kids Electric Bike offers a fun and safe riding experience for children aged 3 to 14 years old. Equipped with 6.5" non-slip wheels, a brushless motor, and 3 gears, it reaches a maximum speed of 15km/h with a load capacity of up to 75kg. The bike features an LED display for easy monitoring and an adjustable seat for comfort during every ride.

Note: This children's electric bike features an adjustable frame to accommodate the child's height, ensuring a comfortable fit. Its design is intuitive and durable, built to withstand drops and bumps. The bike is a reliable companion that grows with the child.

Product Features

- 1. Unique Design and Functionality:** This electric bike combines a sleek, simple design with vibrant, eye-catching colors, making it appealing to children. The electric assist feature enhances the riding experience, fostering interest in cycling while helping to improve balance.
- 2. Safety Features:** Equipped with non-slip tires that provide increased traction, minimizing the risk of skidding. The bike also features a responsive braking system for quick, safe stops. A built-in speed limiter ensures that the bike operates within a safe speed range, with a maximum speed of 15km/h.
- 3. User-Friendly Operation:** The controls are designed for ease of use, with intuitive buttons that children can easily operate. Press and hold the red power button to start the bike. The low-end version includes a power display, while the high-end version features displays for gear, speed, and battery status.
- 4. Long Battery Life:** Equipped with a high-capacity battery, this electric bike offers extended riding time on flat surfaces after a full charge, ensuring hours of enjoyment.

Safety Precautions

- 1.** The children's electric bike should always be used under the constant supervision of an adult. Adults must monitor the child's riding to ensure they are in a safe environment and to prevent any accidents.
- 2.** Always choose flat, dry, and obstacle-free surfaces for riding. Avoid wet, slippery, uneven, sloped, or cluttered areas. Never allow the electric bike to be used in places where water may cause electrical short circuits. Riding on rainy streets, cobblestone roads, grasslands, or slopes is strictly prohibited. Keep the child away from dangerous areas such as motor vehicle lanes, sidewalks, rivers, ponds, and fire hazards.
- 3.** Teach children to follow basic traffic rules while riding the electric bike, such as riding within designated areas, obeying traffic signals, not riding against traffic, and avoiding competing with other vehicles or pedestrians. Although the electric bike is not a motorized vehicle, fostering an understanding of traffic rules is crucial for the child's safety.
- 4.** Always ensure that children wear a certified safety helmet while riding the electric bike to protect their head from injury. In addition, it is recommended to wear protective gear such as elbow pads and knee pads to reduce the risk of injury in case of falls.
- 5.** Strictly prohibit dangerous activities such as racing, riding with one hand, standing on the bike, or jumping off the bike while in motion. Ensure that children keep their hands and feet inside the bike at all times to avoid injury from the wheels or other objects.
- 6.** Do not exceed the specified weight limit for the electric bike. Overloading can compromise the bike's performance and safety, increasing the risk of accidents.
- 7.** The electric bike is equipped with visible safety warning labels. These labels should not be removed or covered. Teach children to recognize and understand the meaning of these labels to remind them of important safety precautions.

Accessories List

1. Electric bike main body
2. Two Wheels (1 front wheel, 1 rear wheel)
3. Two Auxiliary wheels (2 auxiliary wheel brackets)
4. Front mudguard, 1 rear mudguard
5. Handlebar
6. Charger
7. Bell
8. Balance weight
9. Installation tools

Installation Instructions

1. Open the Package: Carefully open the electric bike package and remove all accessories. Place them on a clean, flat surface to prevent any loss or damage.
2. Install the Wheels: Align the wheels with the front wheel installation positions on the electric bike's main body. Ensure that the installation holes on the wheels align with the screw holes on the main body. Secure the wheels using the provided screws and nuts, tightening them with a wrench to ensure the wheels are stable and free from wobbling.
3. Install the Handlebar: Insert the handlebar into the designated installation area at the front end of the electric bike's main body. Ensure that it is properly seated. Tighten the handlebar fixing screws to secure it firmly in place. Check that the handlebar is installed vertically and rotates smoothly.
4. Connect the Charger: Insert the charger's output plug into the charging port of the electric bike's main body, ensuring a secure connection. The plug and port should fit tightly without any looseness. Once connected, the charger's indicator light should turn on, signaling that the bike is charging.
5. Install the Auxiliary Balance Weight: For beginners, align the auxiliary wheels on both sides of the rear wheel of the electric bike's main body. Ensure that the wheels

are aligned with the designated holes. Tighten the nuts with a wrench to secure the wheels, ensuring they are symmetrical and that the bike remains balanced. Once the rider becomes familiar with the bike, remove the auxiliary wheels and install the balance weight following the same installation method. Ensure that the handlebar is installed vertically and rotates smoothly.

Preparations Before Use

1. Charging: Ensure the electric bike is fully charged before the first use. Insert the charger's input plug into a household power socket, and the charger will begin working. While charging, the charger's indicator light is typically red. When the light turns green, it indicates the battery is almost fully charged. However, to ensure the battery is completely charged, it is recommended to continue charging for 2-1 more hours. Charging generally takes 6-5 hours, depending on the remaining battery level.

Note: Do not overcharge the battery, as it may affect its lifespan.

2. Familiarize with Operation Buttons: Parents should guide children in recognizing and familiarizing themselves with the functions of each button, such as gear, speed, power display, stop button, acceleration button, and deceleration button. Through demonstration and explanation, help children understand the role of each button and how to use it correctly.

3. Adjust the Seat: Adjust the seat's position and angle based on the child's height and weight. The seat should allow the child's feet to naturally touch the ground, providing support to control the electric bike easily when needed. The seat angle should also ensure comfort, promoting proper posture and reducing fatigue during rides. After adjustment, ensure the seat is securely fixed and does not shift or shake.

Preparations Before Use

1. Power On: Press and hold the power button on the handlebar for 3 seconds. The power indicator will illuminate, indicating that the electric bike is powered on and ready for use.

- 2. Steering Control:** Children control the direction of the electric bike by turning the handlebar. Turning left will steer the bike left, while turning right will steer it right. Encourage children to make gradual turns to avoid sharp maneuvers that may result in loss of balance.
- 3. Acceleration and Deceleration:** For models equipped with a three-speed adjustment, pressing the third gear will gradually increase the speed, while the first gear will slow the bike down. It is important to remind children to adjust their speed based on their environment and to avoid exceeding the maximum speed limit. To begin, children should first glide with their feet or use the first gear with auxiliary wheels to move slowly, and later use the electric function once they feel more comfortable.
- 4. Parking and Power Off:** To park the bike, press and hold the red button on the handlebar for 3 seconds. The bike will gradually come to a stop. After parking, the electric bike can be used as a regular balance bike. Always ensure the bike is parked securely to prevent accidental activation due to incorrect operation.

Specifications

Battery Capacity	2600mAh
Input	25.2V/1A
Motor Speed	165RPM
Motor Type	Brushless Motor
Maximum Speed	15Km/H
Gear	3 Gears
Interface Type	DC Port
Charging Time	5-6 hours
Product Weight	9.3kg
Product Size	21.5 x 49 x 87cm
Model Number	PDLFSTKEC

Maintenance and Care

1. Charging Requirements: Always use the provided charger or a suitable original charger to avoid damage to the battery. When charging, ensure the charger is placed in a dry, well-ventilated location, away from direct sunlight and humidity. Follow the recommended charging time to prevent overcharging or undercharging. Ideally, charge the battery when its power is between 20 % and 30 %.

2. Power Management: To preserve battery life, avoid fully discharging the battery. Only charge the electric bike when the battery reaches a low level, and do not leave it discharged for extended periods. It is recommended to charge the battery at least once a month to prevent damage from prolonged power shortages.

3. Component Inspection

3.1 Regularly inspect the fasteners, such as screws and nuts, on the electric bike to ensure they are securely tightened. If any fasteners are loose, tighten them promptly with a wrench.

3.2 Check the tire pressure regularly to ensure it is within the recommended range. Proper tire pressure helps improve riding comfort and vehicle stability.

3.3 Inspect the braking system to ensure it is functioning properly. Check for any wear on the brake cables and confirm that the system is sensitive and responsive. If any issues are identified, adjust or replace the necessary components promptly.

Common Problems and Solutions

1. Product Cannot Be Charged

Possible Causes: The issue may be due to a damaged charging cable, poor connection in the charging port, charger malfunction, or a battery problem.

Solution: First, check the charging cable for any visible damage or breaks. If the cable is damaged, replace it. Next, check if the charging port is obstructed or dirty. Clean the port if necessary. Ensure that the charger is securely inserted into the bike's charging port. If the problem persists, try using another charger to determine if the original charger is faulty.

If these steps do not resolve the issue, the battery may need to be inspected or replaced. In such cases, we recommend contacting professional maintenance personnel for further inspection and repair.

2. Electric Bicycle Will Not Start

Possible Causes: This could be due to insufficient battery power, the power switch not being turned on, a controller malfunction, or a motor failure.

Solution: Begin by checking the battery power display. If the battery is low, charge it. Ensure that the power switch is in the "on" position. If the battery is fully charged and the power switch is on, but the bike still does not start, the issue may be with the controller or motor. In such cases, please contact after-sales personnel for professional diagnosis and repair.

3. Electric Bicycle Stops Suddenly During Riding

Possible Causes: The cause may be low battery power, motor overheating, loose wires, or a controller malfunction.

Solution: Check the battery power. If the battery is empty, move the bike to a safe area and recharge it. If the motor is overheating, let it cool down before trying to restart. Inspect the bike for any loose wires or connections. If any are found, reconnect or replace them as needed. If the issue persists, the controller may be faulty, and after-sales personnel should be contacted to perform necessary repairs.

Disposal

This product must not be disposed of as unsorted household waste.

It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **porodo.net/warranty** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at:
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