

## HONEY JOY B0B74K6JZP

# HONEY JOY 6V Kids Electric Chopper Motorcycle Instruction Manual

Model: B0B74K6JZP

## 1. INTRODUCTION

This manual provides essential information for the assembly, operation, maintenance, and troubleshooting of your HONEY JOY 6V Kids Electric Chopper Motorcycle. Please read all instructions carefully before use to ensure safe and proper operation.



Image 1.1: The HONEY JOY 6V Kids Electric Chopper Motorcycle in use, highlighting the importance of supervision.

## 2. SAFETY INFORMATION

Your HONEY JOY Kids Electric Chopper Motorcycle is designed for safe play when used correctly. It is CPC and ASTM approved, ensuring it meets safety standards. Adult supervision is required at all times.

### 2.1 General Safety Guidelines

- Always supervise children during operation.
- Ensure the child wears appropriate safety gear, including a helmet.
- Do not operate on public roads, near motor vehicles, steep inclines, swimming pools, or other bodies of water.

- Operate only on flat, dry surfaces such as sidewalks, driveways, or playgrounds.
- Keep hands, hair, and clothing away from moving parts.
- Do not exceed the maximum weight capacity of 66 lbs.
- Ensure all bolts and fasteners are securely tightened before each use.



Image 2.1: Safety certifications and features of the motorcycle.

### 3. SETUP AND ASSEMBLY

Follow these steps to assemble your HONEY JOY Kids Electric Chopper Motorcycle. Refer to the assembly video for visual guidance.

#### 3.1 Assembly Video

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Video 3.1: Official assembly guide for the HONEY JOY Kids Electric Chopper Motorcycle.

This video demonstrates the step-by-step process of assembling the motorcycle, including attaching the handlebars, front wheel, and backrest.

#### 3.2 Step-by-Step Assembly Instructions

1. **Attach Handlebars:** Insert the handlebar assembly into the front fork. Secure it using the provided M6\*30 bolts and M6 nuts. Ensure the handlebars are firmly in place.
2. **Install Front Fender:** Slide the pink front fender onto the front fork assembly.
3. **Mount Front Wheel:** Place the front wheel between the forks. Insert the axle (parts 10+11+12) through the wheel and forks, securing it with the M5 nuts on both sides.
4. **Connect Headlight Wiring:** Connect the wiring from the headlight assembly to the main body of the motorcycle.
5. **Secure Headlight:** Attach the headlight assembly to the front of the motorcycle using the M5\*37 bolts and M5 nuts.
6. **Install Backrest:** Insert the backrest into its designated slot at the rear of the seat. Secure it by tightening the 2\*M3.5\*12 screw bolts from underneath the seat.
7. **Attach Rearview Mirrors:** Screw the rearview mirrors into the designated holes on the handlebars. Tighten them securely.



Image 3.2: The fully assembled electric chopper motorcycle.

## 4. OPERATING INSTRUCTIONS

Familiarize yourself with the controls before allowing a child to operate the motorcycle.

### 4.1 Controls Overview

- **General Power Switch:** Located on the dashboard, turns the motorcycle on or off.
- **Forward/Reverse Switch:** Selects the driving direction.
- **Foot Pedal:** Press to accelerate, release to brake or slow down.
- **Horn Button:** Activates the horn sound.
- **Music Button:** Plays pre-installed music.
- **Headlight:** Provides illumination.



### Bright Front Light Adjustable Design



Image 4.1: Dashboard controls for the electric motorcycle.

## 4.2 Starting and Driving

1. Ensure the motorcycle is fully charged.
2. Turn on the **General Power Switch**.
3. Select either **Forward** or **Reverse** using the switch.
4. Press the **Foot Pedal** to begin moving. Release the pedal to stop.
5. Use the **Horn Button** and **Music Button** for entertainment.



Image 4.2: A child driving the motorcycle, illustrating the 'real driving experience'.

## 5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your electric motorcycle.

### 5.1 Charging the Battery

- Locate the charging input socket, typically near the foot pedal.
- Connect the charger to the socket and then plug it into a standard wall outlet.
- Charge the 6V battery for 8-12 hours before first use, and for 8-12 hours after each use, or until fully charged. Do not overcharge.
- Disconnect the charger once charging is complete.

## Kid-friendly & Superior Details



Comfortable Seat & Backrest



Easy-grip Handlebar & Rear View Mirror



Foot Pedal to Brake or Slow Down



Charging Input Socket

Image 5.1: Key features including the charging input socket.

### 5.2 Cleaning and Storage

- Wipe the motorcycle with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Avoid spraying water directly onto electrical components.
- Store the motorcycle in a dry, cool place away from direct sunlight and moisture.
- If storing for an extended period, charge the battery fully every 30 days to maintain battery life.

## 6. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions.

Problem	Possible Cause	Solution
Motorcycle does not move	Battery is low or dead Power switch is off Loose wiring connection	Charge the battery Turn on the power switch Check all wiring connections

Problem	Possible Cause	Solution
Motorcycle moves slowly	Low battery charge Overloaded (exceeds weight capacity) Operating on uneven or soft surfaces	Recharge the battery Ensure rider weight is within limits Move to a flat, hard surface
No sound from horn/music	Loose wiring Component malfunction	Check wiring connections Contact customer support if issue persists

## 7. SPECIFICATIONS

Feature	Detail
Product Dimensions	36 x 19 x 25 inches (L x W x H)
Item Weight	14 pounds
Battery	DC 6 V, 4.5AH (1 Nonstandard Battery required)
Speed	1.6-1.9 mph
Weight Capacity	66 lbs
Recommended Age	3 years and up
Material	PP + Metal

## Recommended Aged 3+



66 lbs Weight Capacity



Image 7.1: Product dimensions and specifications.



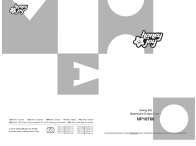


## 8. WARRANTY AND SUPPORT

For warranty information or technical support, please contact HONEY JOY customer service. Keep your purchase receipt as proof of purchase.

- Refer to the product packaging or the seller's website for specific warranty terms and contact details.
- When contacting support, please have your model number (B0B74K6JZP) and purchase date available.

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Related Documents - B0B74K6JZP

	<p><a href="#"><u>HONEY JOY Inflatable Bouncer/Water Park: Setup, Safety, and Maintenance Guide</u></a></p> <p>Comprehensive instruction manual for the HONEY JOY Inflatable Bouncer/Water Park. Includes setup, safety warnings, maintenance tips, and repair instructions for safe and enjoyable use.</p>
	<p><a href="#"><u>HONEY JOY Toddler Slide Assembly Instructions and Safety Guide</u></a></p> <p>Detailed assembly instructions and safety information for the HONEY JOY Toddler Slide (Model TOPB008781). Learn how to safely set up and use this children's playground equipment.</p>
	<p><a href="#"><u>Honey Joy NP10766 3-in-1 Kids Swing Set - Assembly, Safety, and Maintenance Guide</u></a></p> <p>Comprehensive guide for the Honey Joy NP10766 3-in-1 kids swing set, covering assembly instructions, safety advice, fixing into the ground, maintenance, practical tips, and playground surfacing information. Includes parts list and diagrams described textually.</p>
	<p><a href="#"><u>HONEY JOY Inflatable Bounce House Château Gonflable: Safety, Assembly, and Maintenance Guide</u></a></p> <p>Comprehensive safety, assembly, maintenance, and disassembly instructions for the HONEY JOY Inflatable Bounce House Château Gonflable. This guide ensures safe play for children aged 3-12, detailing setup, usage restrictions, and care instructions.</p>
	<p><a href="#"><u>Toddler Balance Bike Instruction Manual - Safety and Assembly Guide</u></a></p> <p>Comprehensive instruction manual for the Toddler Balance Bike, covering assembly, safety warnings, maintenance, and return procedures. Ensure safe and proper use for children aged 2-5.</p>
	<p><a href="#"><u>Honey Joy BC10149 Balance Bike - Assembly, Safety, and Return Instructions</u></a></p> <p>A comprehensive guide for the Honey Joy BC10149 Balance Bike, detailing assembly steps, safety precautions, part lists, and instructions for returns or damage claims. This manual is designed for easy understanding and safe use of the product.</p>