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› Hyper GoGo Kids Electric Motorcycle User Manual

HYPER GOGO EL-MB07P

Hyper GoGo Kids Electric Motorcycle User Manual

Model: EL-MB07P

1. INTRODUCTION

Thank you for choosing the Hyper GoGo Kids Electric Motorcycle. This retro-style electric motorcycle is designed to provide an exciting and safe riding experience for children aged 3 and above. It features ambient lighting, built-in music, and adjustable speed settings to ensure an enjoyable adventure.



Figure 1.1: Hyper GoGo Kids Electric Motorcycle (Azure Blue)

2. SAFETY INFORMATION

WARNING: Adult supervision is required at all times. Always ensure the rider wears appropriate safety gear, including a helmet, knee pads, and elbow pads.

- Recommended Age: 36 months - 12 years.
- Maximum Load Capacity: 143 lbs.
- The motorcycle features a 3-speed limit function (5 Mph, 8 Mph, and 10 Mph).
- A speeding alarm will sound if the maximum speed exceeds 10 Mph to enhance safety.
- Do not operate near stairs, on steep slopes, or in wet conditions.
- Ensure all components are securely fastened before each use.

3. PRODUCT OVERVIEW

The Hyper GoGo Kids Electric Motorcycle combines a classic retro design with modern features for an engaging ride.

Key Features:

- **Retro Design:** Classic aesthetic with charismatic style.
- **Ambient Lighting:** Illuminated atmosphere lights synced to music rhythms.
- **Built-in Music System:** Integrated speaker for playing music during rides.
- **Simulated Roar & Exhaust:** Realistic motor sounds and simulated fog emission from the exhaust pipes.
- **Adjustable Handlebars:** Accommodates various heights for children and teens (3'11"-5'3").
- **Durable Construction:** Sturdy iron alloy framework with 12-inch solid tires suitable for all terrains.
- **Concealed Storage:** Tank design includes a hidden compartment for small items.
- **Comfortable Seating:** Ergonomically designed genuine leather cushion.



Figure 3.1: Simulated Exhaust Emissions



Figure 3.2: Dynamic Ambient Light



Figure 3.3: Built-in Music Speaker

4. SETUP AND ASSEMBLY

The Hyper GoGo Kids Electric Motorcycle is designed for straightforward assembly. Follow these general steps:

1. Unpack all components and verify against the packing list (not provided in this manual, refer to product packaging).
2. Attach the handlebars and secure them firmly.
3. Install any remaining accessories, such as the front wheel or fenders, if not pre-assembled.
4. Ensure all screws and fasteners are tightened before initial use.
5. Fully charge the battery before the first ride.

Video 4.1: This video demonstrates the assembly process and highlights key features of the Hyper GoGo Kids Electric Motorcycle.

5. OPERATING INSTRUCTIONS

To operate your Hyper GoGo Kids Electric Motorcycle, follow these guidelines:

- **Power On/Off:** Locate the power button (refer to the product diagram in your physical manual) to turn the motorcycle on or off.
- **Speed Selection:** Use the speed selector to choose between 5 Mph, 8 Mph, or 10 Mph modes. Start with the lowest speed for new riders.
- **Acceleration:** Gently twist the throttle to accelerate. Release the throttle to slow down.
- **Braking:** Apply the brake lever to stop the motorcycle.
- **Music & Lights:** Activate the built-in music system and ambient lights using the designated controls.
- **Riding Terrain:** The 12-inch solid tires are designed for various terrains including flat roads, beach roads, gravel roads, and grassy roads.

CONCEALED STORAGE CASE

Tank design, store small items such as water & candies, to share with friends or playmates



Figure 5.1: Suitable for Various Terrains

6. MAINTENANCE

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

- **Cleaning:** Wipe down the motorcycle with a damp cloth after each use. Avoid using harsh chemicals or abrasive cleaners.
- **Charging:** Charge the battery fully after each use. Do not overcharge. Store in a cool, dry place when not in use.
- **Tire Inspection:** Regularly check the 12-inch solid tires for wear and tear. While solid, ensure no debris is lodged.
- **Fastener Check:** Periodically inspect all screws, bolts, and connections to ensure they are tight.
- **Storage:** If storing for an extended period, charge the battery every 30-60 days to maintain battery health.

7. TROUBLESHOOTING

If you encounter issues with your Hyper GoGo Kids Electric Motorcycle, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Motorcycle does not turn on.	Battery is low or not charged.	Charge the battery fully. Ensure charger is properly connected.
Motorcycle moves slowly or lacks power.	Low battery, overloaded, or rough terrain.	Recharge battery. Ensure rider weight is within limits. Use on appropriate terrain.
Screen/display not working.	Minor electrical glitch or component issue.	Power cycle the motorcycle (turn off, then on). If issue persists, contact customer service.
Simulated exhaust function not working on one side.	Internal component damage.	Contact customer service for assistance.

For issues not listed here, please contact Hyper GoGo customer support.

8. SPECIFICATIONS

Specification	Value
Product Dimensions	42.52 x 9.84 x 20.67 inches
Item Weight	35 pounds
Item Model Number	EL-MB07P
Manufacturer Recommended Age	36 months - 12 years
Maximum Load Capacity	143 lbs
Max Riding Distance	10 miles (approx. 60 minutes continuous play)
Tire Size	12 inches (solid tires)
Manufacturer	Dongguan Asiwo Technology Co., Ltd

9. WARRANTY AND SUPPORT

HYPER GOGO is committed to customer satisfaction. We offer a REFUND or REPLACEMENT within the first 3 months for any quality-related reason. We also provide lifetime customer service and technical support.

To contact customer service:

1. Login to your Amazon account.
2. Go to "Your orders".
3. Find the order ID for your Hyper GoGo Kids Electric Motorcycle.
4. Click "Contact seller".

Please have your model number (EL-MB07P) and purchase details ready when contacting support.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question