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ASKGO G26

ASKGO G26 Electric Bike User Manual

Model: G26

1. Introduction

Thank you for choosing the ASKGO G26 Electric Bike. This manual provides essential information for the safe assembly, operation, and maintenance of your new electric bicycle. Please read this manual thoroughly before your first ride to ensure optimal performance and safety. Keep this manual for future reference.

2. Safety Information

Important Safety Notice:

- Before riding, ensure all components of the e-bike are correctly installed and securely fastened.
- Always wear appropriate protective gear, including a helmet, while riding.
- Check local legal age and licensing requirements for electric bicycles before use.
- Minors should only operate the bicycle under adult supervision and must comply with all local safety regulations.
- Regularly inspect brakes, tires, and battery for proper function and wear.
- Do not operate the e-bike under the influence of alcohol or drugs.

3. Package Contents

Your ASKGO G26 Electric Bike package includes the following items:

- ASKGO G26 Electric Bike (85% pre-assembled)
- Battery Charger
- Tool Kit
- Instruction Manual (this document)

4. Setup and Assembly

Your ASKGO G26 Electric Bike arrives approximately 85% pre-assembled. The included professional-grade tool kit will assist with the final assembly steps. Please follow the detailed instructions provided in the separate assembly

guide (if applicable) or refer to the visual aids below for common assembly points.
Typical assembly steps include:

1. Attaching the front wheel.
2. Installing the handlebars.
3. Mounting the pedals.
4. Inserting and securing the seat post.
5. Connecting and charging the battery.
6. Performing a pre-ride safety check.

5. Components Overview

5.1. Motor



Image: Rear wheel hub showing the 1500W peak motor, chain, and 7-speed gear system. Indicators for 25 MPH max speed, efficient gearing, and 25-30° climbing capability are visible.

The ASKGO G26 features a high-torque brushless motor with a peak power of up to 1500W (rated at 750W). This

motor provides powerful assistance, allowing for acceleration up to 25 mph and efficient climbing on inclines up to 30 degrees.

5.2. Battery



Image: Close-up of the bike frame showing the integrated, removable 48V 10.4Ah battery. Text indicates 65 miles travel range, 5-6 hours charging time, 2 charging methods, BMS protection, and IPX6 waterproof rating.

Equipped with a high-capacity 48V 10.4Ah removable battery, the G26 offers a travel range of up to 65 miles on a full charge (actual range varies based on terrain and riding mode). The battery is designed for convenient charging, either on or off the bike, and includes BMS protection and IPX6 waterproofing.

5.3. Braking System and Tires



Image: The ASKGO G26 electric bike with 26-inch all-terrain tires, shown against a backdrop of various challenging terrains like rocky roads, muddy paths, paved roads, and forest trails.

The G26 features dual disc brakes on both front and rear wheels, providing reliable and responsive stopping power. The 26-inch puncture-resistant mountain tires are designed for durability and robust traction across various terrains, including unpaved trails and rocky surfaces.

5.4. Suspension and Gear System



Image: A collage showing four key features: top-left shows the front suspension system, top-right shows the sturdy rear rack, bottom-left shows the smart LCD screen on the handlebars, and bottom-right shows the bright headlights.



Image: A rider on the ASKGO G26 electric bike, with insets highlighting the 7-speed gear cassette on the rear wheel and the gear shifter on the handlebar.

A high-strength front fork suspension system effectively absorbs shocks and vibrations, enhancing ride comfort and stability on uneven surfaces. The efficient 7-speed transmission system allows riders to easily adjust gear ratios for different road conditions, optimizing performance for both high-speed riding and hill climbing.

5.5. LCD Display and PAS System

The intelligent LCD display provides real-time information such as speed, battery level, and mileage. The five-level Pedal Assist System (PAS) allows you to select your desired level of motor assistance, from energy-saving mode for extended range to turbo mode for maximum power on steep climbs.

6. Operating Instructions

6.1. Powering On/Off

- To power on the bike, press and hold the power button on the LCD display.
- To power off, press and hold the power button again.

6.2. Riding Modes



Image: A woman riding the ASKGO G26 electric bike along a coastal path, with an overlay illustrating the four available ride modes: All-electric Mode, Bike Mode, Pedal Assist Mode, and PAS Mode.

The ASKGO G26 offers versatile riding options:

- **All-electric Mode:** Use the throttle for motor-only propulsion without pedaling.
- **Bike Mode:** Ride as a traditional bicycle with no motor assistance.

  Pedal Assist Mode (PAS): The motor provides assistance as you pedal. Adjust the assist level (1-5) via the LCD display.

6.3. Gear Shifting

Use the 7-speed gear shifter on the handlebar to change gears according to terrain and desired speed. Shift to lower gears for climbing hills and higher gears for flat, high-speed riding.

6.4. Braking

Apply both front and rear disc brakes smoothly and evenly to slow down or stop. Avoid sudden, hard braking, especially at high speeds or on slippery surfaces.

7. Battery Information and Charging

7.1. Charging the Battery

- The battery can be charged while installed on the bike or removed.
- Connect the charger to the battery charging port, then plug the charger into a standard wall outlet.
- A full charge typically takes 4-5 hours. The charger indicator light will change when charging is complete.
- Do not overcharge the battery. Disconnect the charger once fully charged.

7.2. Battery Care

- Store the battery in a cool, dry place when not in use.
- Avoid exposing the battery to extreme temperatures.
- If storing for an extended period, charge the battery to approximately 50-60% every 2-3 months.

8. Maintenance

Regular maintenance ensures the longevity and safe operation of your ASKGO G26 Electric Bike.

- **Tire Pressure:** Check tire pressure before each ride and inflate to the recommended PSI.
- **Brakes:** Inspect brake pads for wear and ensure brake levers are responsive. Adjust as needed.
- **Chain:** Keep the chain clean and lubricated for smooth gear changes and to prevent wear.
- **Fasteners:** Periodically check all bolts and nuts for tightness, especially on critical components like wheels, handlebars, and seat post.
- **Cleaning:** Clean the bike with a damp cloth. Avoid using high-pressure washers directly on electrical components.
- **Battery Contacts:** Keep battery contacts clean and dry.

9. Troubleshooting

This section addresses common issues you might encounter with your ASKGO G26 Electric Bike.

Problem	Possible Cause	Solution
Bike does not power on	Battery not charged or not properly installed; loose connections	Ensure battery is fully charged and securely seated. Check all cable connections.
Motor not assisting	PAS level too low; brake levers engaged; motor connection issue	Increase PAS level on the display. Ensure brake levers are fully released. Check motor cable connections.
Brakes feel weak	Worn brake pads; loose brake cable; air in hydraulic system (if applicable)	Inspect and replace brake pads if worn. Adjust brake cable tension. Consult a professional for hydraulic brake issues.
Gears are skipping or not shifting smoothly	Derailleur out of adjustment; bent hanger; dirty chain	Clean and lubricate the chain. Adjust derailleur limits and cable tension. Consult a bike mechanic if issues persist.

If you encounter issues not listed here or require further assistance, please contact ASKGO customer service.

10. Specifications



Image: Diagram illustrating the key dimensions of the ASKGO G26 electric bike, including total length (67"), total height (37.4"), floor to seat (28"), tire width (25.5"), handle width (25.5"), lowest seat position (31.5"), and highest seat position (39.3"). Also shows recommended height (5'3" - 6'1"), bicycle weight (49.6 lbs), and max load capacity (365 lbs).

Feature	Specification
Model	G26
Brand	ASKGO
Bike Type	Electric Bike, Road Bike
Motor	1500W Peak (750W Rated) Brushless Motor
Battery	48V 10.4Ah Removable Lithium-ion (480 Wh)
Max Speed	25 MPH

Feature	Specification
Max Range	Up to 65 Miles (Pedal Assist)
Charging Time	4-5 Hours
Gear System	7-Speed Transmission
Brakes	Dual Disc Brakes (Front & Rear)
Tires	26-inch Puncture-resistant Mountain Tires
Suspension	Front Fork Suspension
Frame Material	Alloy Steel
Max Load Capacity	350 lbs (Upgraded and reinforced frame supports up to 350 pounds)
Display	Intelligent LCD Display
Assist System	Five-Level Pedal Assist System (PAS)
Included Components	Charger, Instruction Manual, Tool Kit

11. Warranty and Support

Your ASKGO G26 Electric Bike comes with a**12-month manufacturer's warranty**. This warranty covers manufacturing defects and ensures peace of mind with your purchase.
For warranty claims, technical support, or any questions regarding your e-bike, please contact ASKGO customer service. Refer to your purchase documentation for specific contact details or visit the official ASKGO website.
After-sales Policy:

- 30 Days Exchange or Refund
- 1 Year Warranty

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