

Geemax DDSLC005

Geemax Electric Tricycle for Adults User Manual

Model: DDSLC005 | Brand: Geemax

1. INTRODUCTION

Thank you for choosing the Geemax Electric Tricycle for Adults. This manual provides essential information for the safe operation, assembly, maintenance, and troubleshooting of your new electric tricycle. Please read this manual thoroughly before your first ride to ensure proper use and to maximize your riding experience.

The Geemax Electric Tricycle is designed for commuting, leisure, and off-road use, featuring 20-inch fat tires, a powerful 750W peak motor, and a 36V 13Ah lithium battery. Its foldable design enhances portability and storage.

2. SAFETY INFORMATION

Your safety is paramount. Always adhere to local traffic laws and regulations. Wear a helmet and appropriate safety gear when riding. Perform a pre-ride inspection before each use.

- Always wear a certified helmet and other protective gear.
- Ensure all brakes are functioning correctly before each ride.
- Check tire pressure and condition regularly.
- Do not ride under the influence of alcohol or drugs.
- Be aware of your surroundings and other road users.
- Do not exceed the maximum weight recommendation of 350 lbs.
- Keep hands and feet away from moving parts.

3. PACKAGE CONTENTS

Upon unpacking, verify that all components are present and undamaged. The Geemax Electric Tricycle arrives approximately 80% pre-assembled.

- Geemax Electric Tricycle (main frame, wheels, motor, battery, handlebars, seat)
- Rear Basket
- Battery Charger

- User Manual
- Assembly Tools (basic set)

4. ASSEMBLY

The Geemax Electric Tricycle is 80% pre-assembled. The remaining assembly typically involves attaching the handlebars, seat, pedals, and rear basket. Refer to the included instructions and video guide for detailed steps.

4.1 Unpacking

Carefully remove all components from the packaging. Retain packaging materials for future transport or storage.

4.2 Attaching Handlebars

Insert the handlebar stem into the fork tube and tighten the bolts securely. Ensure the handlebars are aligned with the front wheel.

4.3 Installing the Seat

Insert the seat post into the frame's seat tube. Adjust the seat height to a comfortable position and secure it with the quick-release lever or bolt.



Image: Adjustable seat and backrest for rider comfort.

4.4 Attaching Pedals

Identify the left (L) and right (R) pedals. Thread the pedals into the crank arms by hand, then tighten them firmly with a wrench. Note that the left pedal has a reverse thread.

4.5 Installing the Rear Basket

Attach the rear basket to the designated mounting points on the tricycle frame using the provided hardware. Ensure it is securely fastened.



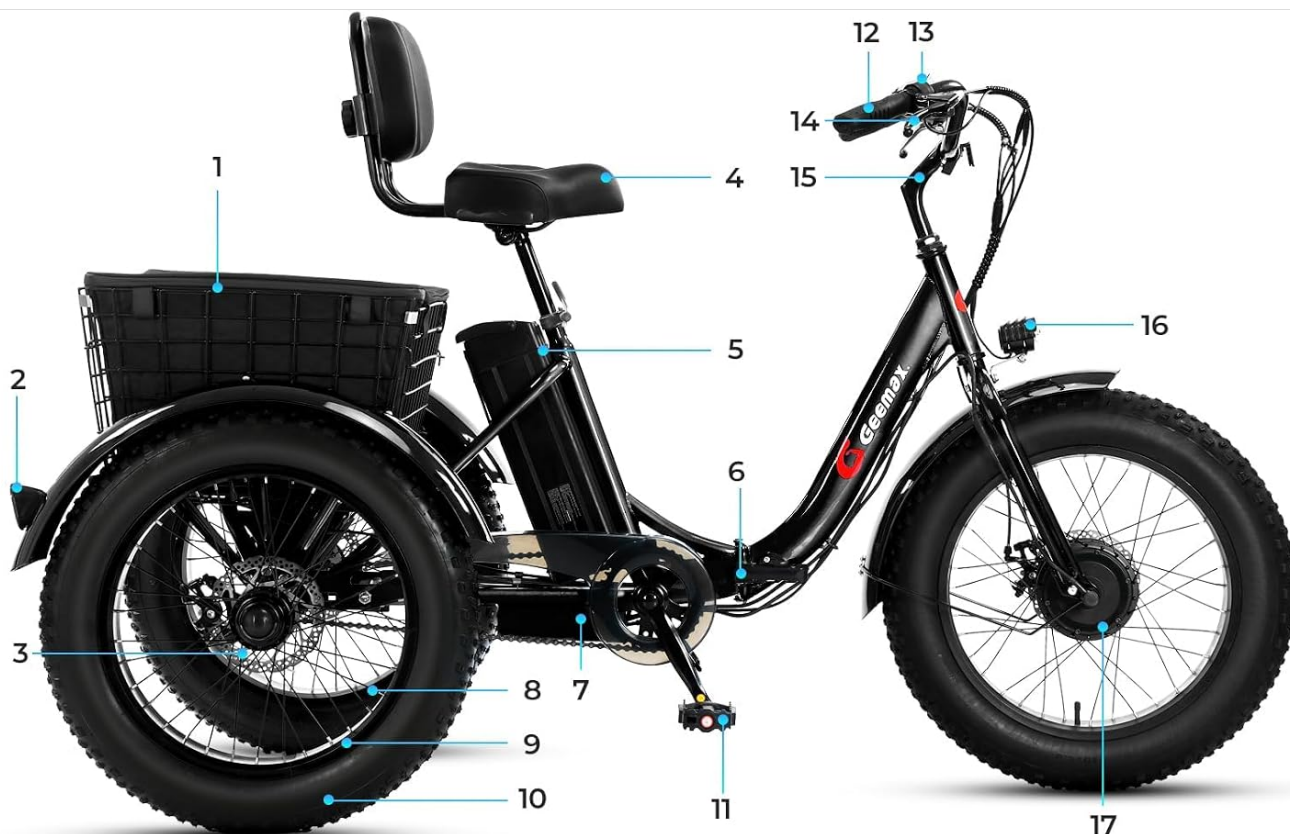
Image: Securely mounted rear basket for storage.

4.6 Final Checks

Before riding, double-check all bolts and quick releases for tightness. Ensure brakes are properly adjusted and functional. Inflate tires to the recommended pressure.

5. COMPONENTS OVERVIEW

Familiarize yourself with the various parts of your Geemax Electric Tricycle.



- | | | |
|-------------------|-----------------|---------------------|
| 1. Rear basket | 7. Controller | 13. LCD Display |
| 2. Rear Reflector | 8. Spokes | 14. Brake lever |
| 3. Disk brake | 9. Rim | 15. Handlebar stem |
| 4. Seat | 10. Tyre | 16. Headlight |
| 5. Battery | 11. Foot pedals | 17. Front hub motor |
| 6. Folding Switch | 12. Handle grip | |

L:170cm/67in

W:71cm/28in

H:100cm/39in

Image: Labeled diagram showing key components of the electric tricycle.

1. Rear basket
2. Rear Reflector
3. Disk brake
4. Seat
5. Battery
6. Folding Switch
7. Controller
8. Spokes
9. Rim
10. Tyre (Fat Tire)
11. Foot pedals
12. Handle grip
13. LCD Display
14. Brake lever

- 15. Handlebar stem
- 16. Headlight
- 17. Front hub motor



Image: Front view of the Geemax Electric Tricycle, highlighting the fat tires and front headlight.

Foldable

The foldable design can easily put the car in the trunk, elevator, subway, etc.



Half folded



Fully folded

Image: The tricycle demonstrating its foldable design, shown in half-folded and fully folded states.

6. OPERATING INSTRUCTIONS

6.1 Battery Charging

Before first use, fully charge the battery. Connect the charger to the battery port and then to a power outlet. The indicator light on the charger will change when charging is complete. A full charge provides a range of 28 miles in e-trike mode or 40 miles in assist mode.

Large Battery

Perfect for commuting to work or running errands



36V 13A

Longer battery life

28-35Miles

Electric range

35-45Miles

Assist range



Image: The 36V 13Ah lithium battery, indicating its capacity and estimated range.

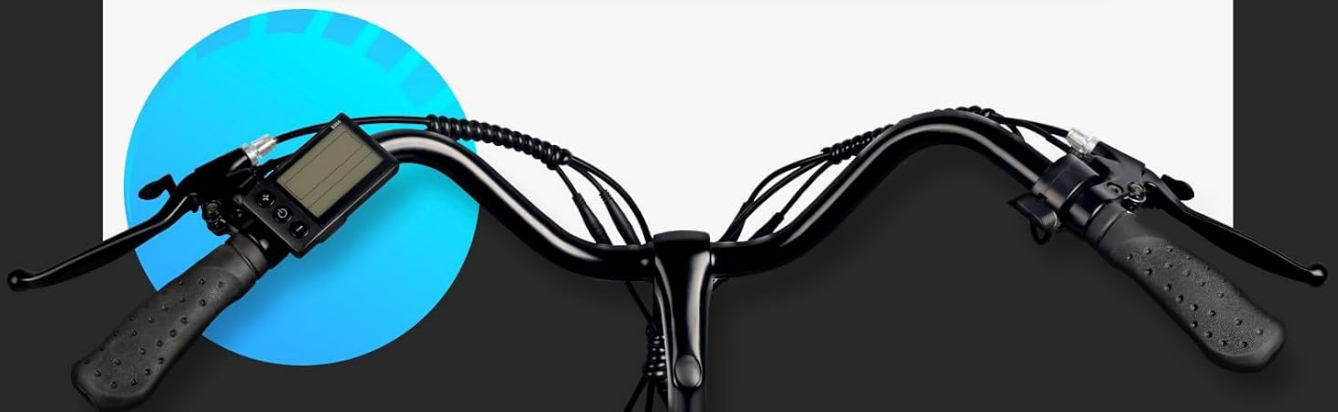
6.2 Powering On/Off

To power on the tricycle, press and hold the power button on the LCD display. Repeat the action to power off.

6.3 LCD Display Functions

The LCD display shows important riding information:

- **Speed:** Current riding speed.
- **Battery Level:** Remaining battery charge.
- **Distance Covered:** Trip distance.
- **Pedal Assistance Level:** Current assist level (1-5).



Multi-Function

Make every ride an extra layer of protection

Image: The multi-function LCD display, showing speed, battery level, and assist level.



Image: LCD display indicating the adjustable speed assist levels (1-5).

6.4 Riding Modes

The tricycle offers three riding modes:

- **Etrike Mode:** Full electric power, no pedaling required (throttle).
- **Assisted Tricycle Mode (Pedal Assist):** Motor provides assistance as you pedal. Adjust assist levels (1-5) via the LCD display.
- **Normal Tricycle Mode:** No electric assistance, operates like a traditional tricycle.

6.5 Speed Assist Levels

Customize your ride performance with 5 speed assist levels. Use the '+' and '-' buttons on the LCD display to increase or decrease the level of motor assistance.

6.6 Headlight and Reflector

The tricycle is equipped with a headlight for visibility and a rear reflector for enhanced safety, especially during low-light conditions.



Image: The tricycle's bright LED headlight for improved visibility.

7. MAINTENANCE

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

7.1 Battery Care

- Charge the battery regularly, even if not in use, to maintain its health.
- Avoid fully discharging the battery.
- Store the battery in a cool, dry place.

7.2 Tire Maintenance

Check tire pressure before each ride. The 20-inch fat tires provide excellent traction but require proper inflation for optimal performance and safety. Inspect tires for wear and punctures.

7.3 Brake System

Regularly inspect the disc brakes for wear on the pads and rotors. Ensure brake levers are responsive and provide adequate stopping power. Adjust as needed or have a professional service them.



Image: Detail of the tricycle's disc brake system, ensuring reliable stopping power.

7.4 General Cleaning

Clean the tricycle with a damp cloth. Avoid using high-pressure washers directly on electrical components.

8. TROUBLESHOOTING

This section addresses common issues you might encounter with your electric tricycle.

8.1 Tricycle Not Powering On

- Check if the battery is properly installed and fully charged.
- Ensure all electrical connections are secure.
- Verify the power button on the LCD display is pressed correctly.

8.2 Motor Not Assisting

- Confirm the battery has sufficient charge.
- Check the pedal assist level on the LCD display; ensure it's not set to 0.
- Inspect motor connections for any disconnections.

8.3 Brakes Not Effective

- Check brake pad wear and replace if necessary.
- Adjust brake cable tension.
- Ensure brake calipers are properly aligned with the rotors.

8.4 Unusual Noises

- Inspect for loose components or fasteners.
- Check for debris caught in the wheels or drivetrain.
- Lubricate moving parts as needed.

If you encounter issues not covered here or require further assistance, please contact Geemax customer support.

9. SPECIFICATIONS

Detailed technical specifications for the Geemax Electric Tricycle.

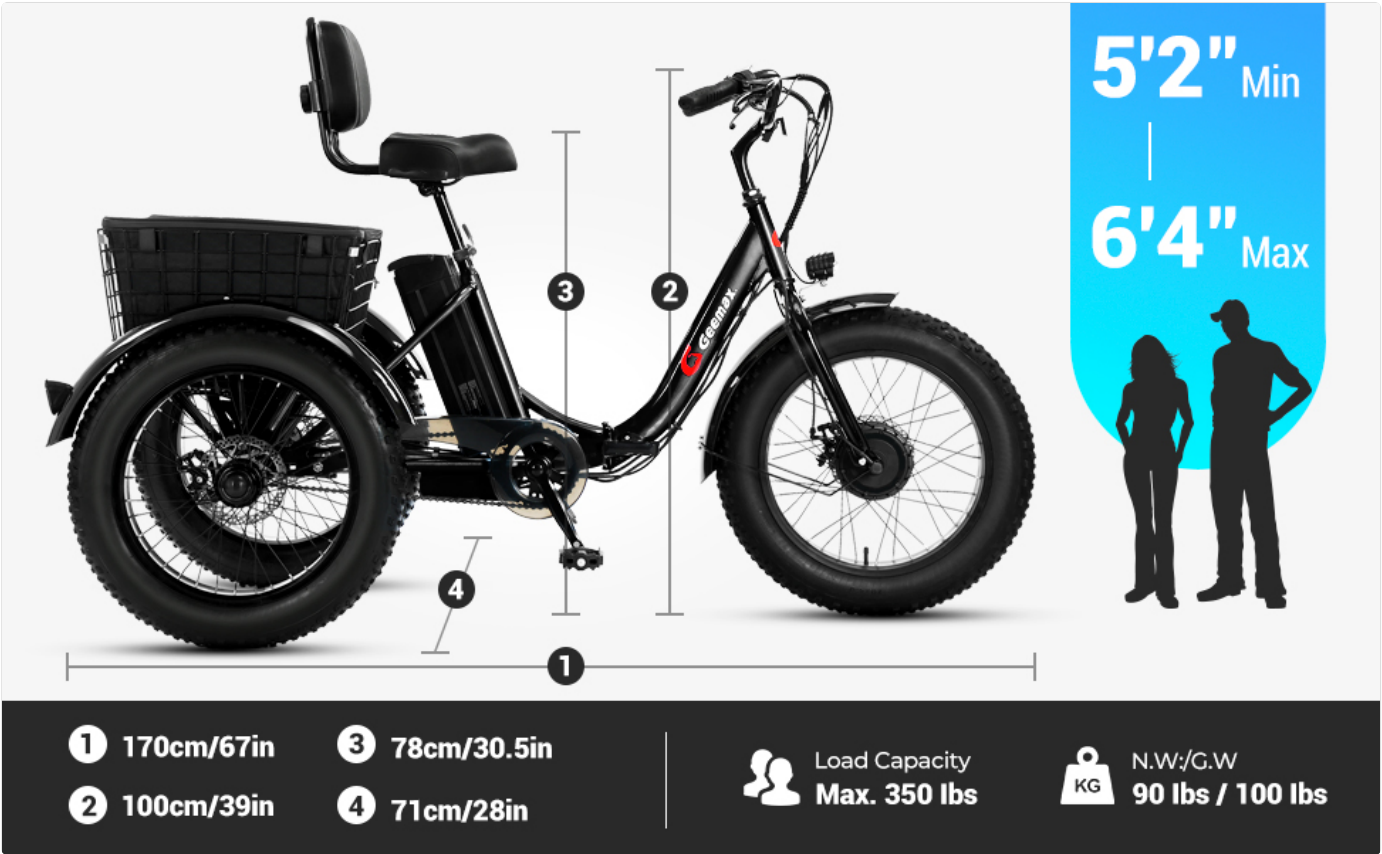


Image: Side profile of the tricycle, illustrating its dimensions and maximum load capacity.

Feature	Specification
Bike Type	Electric Bike (Tricycle)
Age Range	Adult
Brand	Geemax
Model Name	DDSLC005
Motor	36V 500W (Peak 750W) High-Speed Brushless Front Hub Motor
Top Speed	Up to 25 MPH
Battery	36V 13Ah Lithium Battery (UL Certified)
Electric Range	Approx. 28 miles (Etrike mode)
Assist Range	Approx. 40 miles (Assist mode)
Wheel Size	20 Inches (4.0" Fat Tires)
Frame Material	Carbon Steel

Feature	Specification
Suspension Type	Rigid
Brake Style	Disc
Number of Speeds	20 (implied by feature bullets, likely referring to gear ratios or assist levels)
Special Feature	LCD-Display, Foldable Design
Included Components	Basket
Item Weight	90 Pounds
Maximum Weight Recommendation	350 Pounds
Assembly Required	Yes (80% Pre-assembled)
Color	Black
UPC	760762256571

10. WARRANTY AND SUPPORT

10.1 Warranty Information

The Geemax Electric Tricycle comes with a **1 Year Manufacturer Warranty** on the Electric Motor, Battery, and Charger. Please retain your proof of purchase for warranty claims.

10.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact Geemax customer support. Refer to the contact information provided with your purchase or visit the official Geemax website.

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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.

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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