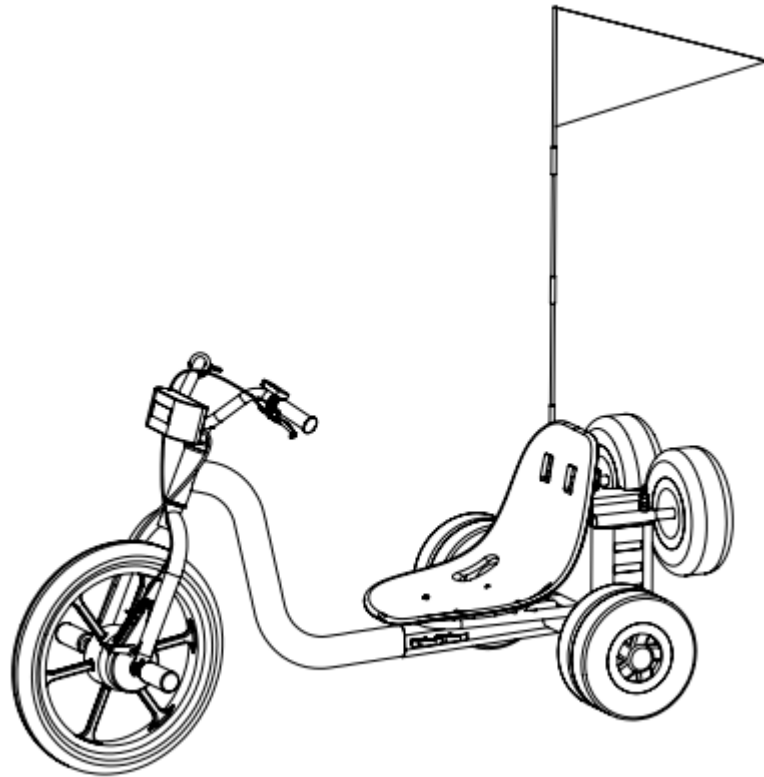


Spindex5 Children's Electric Toy Tricycle Manual



⚠WARNING:

RISK OF FIRE. Do not bypass.
Replace only with series 287 with
amp ratings of 25.

⚠WARNING:

To reduce the risk of injury, adult supervision is required.

Never use in roadways, near motor vehicles, on or near

steep inclines or steps, swimming pools or other bodies of

water; always wear shoes, and never allow more than 1 rider.

Instruction sheet must be retained since it contains important information.

Chapter 1: Product Introduction

1.1 Product Overview

The Spindex5 is a specially designed electric toy Tricycle for children, featuring a retro appearance and rich color options, suitable for children aged 6-12. Made from eco-friendly materials, it is safe, reliable, and easy to operate, serving as an ideal companion for kids.

1.2 Product Features

- Superior Safety Performance: The Spindex5 is constructed with high-strength materials, offering excellent impact resistance to protect children from accidental injuries.
- Easy to Operate: Equipped with user-friendly control buttons, children can move the vehicle forward simply by pressing the switch with their right hand.
- Adjustable wheelbase and seating: The wheelbase and seat positions can be adjusted front to back to accommodate children of different heights, ensuring comfort and safety.

1.3 Product Specifications

- **Model:** Spindex5 Children's Electric Toy Tricycle
- **Suitable Age:** 6~12 years
- **Maximum Load:** 50 kg (110 lbs)
- **Battery Capacity:** 24V / 12AH
- **Charging Time:** 6~8 hours
- **Range:** 25-30 km (15.5-18.6 miles)
- **Max Speed (Two Gears):** 10 mph
- **Overall dimensions (LxWxH):** 1350mm x 700mm x 750mm (51.2" x 27.6" x 29.5")
- **Net Weight:** 31 kg (68.32 lbs)

Chapter 2: Operating Instructions

2.1 Charging

- Move the vehicle to a well-ventilated area and locate the charging socket.
- Insert the charger plug into the charging port in the rear of the vehicle .
- Turn the key to first gear.
- Plug the other end of the charger into a power socket.
- When the charging indicator light turns red, charging begins. The charging time is generally 8-10 hours; do not exceed 12 hours.

2.2 Starting and Stopping

- Ensure the vehicle is fully charged.
- Open the battery compartment and turn the key switch to the first gear running state (Day mode) or the second gear running flashing (Night mode).
- Press the thumbwheel switch with your right thumb to move forward, and the speed varies depending on the pressure applied to the switch.
- Use your left hand to grip the brake lever to slow down and stop.

2.3 Steering

- When steering, children should hold the handlebar with both hands and turn it left or right.
- The vehicle will steer according to the direction of the handlebar.

2.4 Rear wheel replacement procedure

The rear wheels are divided into nylon drift wheels and rubber wheels, which can be quickly replaced through the positioning pull pin on the rear axle head. The nylon wheels can achieve drift driving effect on hard road surface. The rubber wheels can provide more comfortable shock absorption on rugged road surface.

2.5 Battery Life

- When fully charged, the Spindex5 can run continuously for more than 2 hours.
- The handlebar of the vehicle has a battery display meter. When the remaining battery is less than 30%, it is not recommended to drive the vehicle too far from the charging area, and it should be returned to the charging area for charging as soon as possible.

2.6 Wheel Options

Standard Equipment:

- Nylon Tires – designed for sliding and drifting performance.

Optional Accessories:

- Rubber Tire Kit – designed to provide increased traction and control.

Both nylon and rubber tires are wear items and replacement tires may be purchased through authorized dealers or participating retailers.

Chapter 3: Precautions

3.1 Avoid Unsuitable Locations

The Spindex5 with the rubber rear wheel is suitable for flat indoor floors, outdoor flat areas or open grass with a vegetation height of no more than 5 cm. With the nylon rear wheel it is suitable for flat indoor floors, outdoor flat areas, it is not suitable for use on slopes, uneven surfaces or roads. The parking surface be flat to prevent the vehicle from sliding on a slope when unattended, causing personal injury or damage to other items.

3.2 Use Under Adult Supervision

For safety, children must use the vehicle under adult supervision and wear a

helmet. Adults should guide children on correct usage to avoid accidents. It is strictly prohibited to touch parts other than the normal control components. In case of vehicle malfunction, component failure, or damage, contact after-sales service; do not disassemble parts privately.

3.3 Do Not Exceed Maximum Load

To ensure riding safety, do not exceed the specified maximum load, as this may cause the vehicle to lose balance and result in accidental injuries.

3.4 Prohibit Prolonged Continuous Use

Prolonged continuous use may cause the battery to overheat, affecting its lifespan and safety. It is recommended that children use the vehicle for no more than 30 minutes each time and turn off the power immediately after use.

3.5 Regular Inspection and Maintenance

Regularly check the battery, wires, body, and other components for integrity. Repair or replace any damaged or abnormal parts promptly. Keep the body clean to prevent dust or debris from entering the interior.

3.6 Storage and Cleaning

Store the vehicle indoors or cover it with a waterproof cloth to protect it from humid weather. Avoid prolonged exposure to sunlight, which may cause fading. Store it in a cool place or cover it with a waterproof cloth. Do not rinse the vehicle with a hose. Wipe it with a clean damp cloth or use furniture polish to make the plastic parts shiny.

Safety Warnings

Before using the electric vehicle, children should understand the vehicle's controls and safety issues and demonstrate the ability to operate the vehicle and its control devices. Adults are responsible for educating children and supervising vehicle use. Read the following safety warnings to children before they ride the electric toy Tricycler.

The following safety hazards may cause serious injury:

- Riding without a helmet. Riders must always wear a suitable helmet that meets the U.S. Consumer Product Safety Commission (CPSC) standard CFR 1183.

- Battery terminals, posts, and related components contain lead and lead compounds (acidic chemicals), known to cause cancer, reproductive harm, and are toxic and corrosive. Never open the battery.

- Body parts such as hands, legs, hair, and clothing may be caught in moving parts. Do not bring body parts close to moving parts while using the vehicle, and do not wear loose clothing. Always wear shoes when using the vehicle.

- Using the vehicle on streets, near motor vehicles, or in areas such as steps, water (swimming pools), other water bodies, slopes, hills, slippery areas,

flammable vapors, alleys, at night, or in the dark may cause accidents. Always use the vehicle in a safe, controlled environment with continuous adult supervision.

- Using the vehicle in unsafe conditions, such as snow, rain, loose soil, mud, sand, or gravel, may cause rollovers, skidding, and damage to the electrical system and battery.

- Unsafe vehicle use, including but not limited to:

- a. Towing the vehicle with another vehicle or similar equipment

- b. Allowing more than one person to ride

- c. Pushing the user from behind

- d. Driving at an unsafe speed

Battery Warnings

- Using batteries or chargers other than the 24V rechargeable battery and charger provided with the Spindex5 may cause fire or explosion. Only use the provided 24V rechargeable battery and charger.
- Using the 24V rechargeable battery and charger provided with the Spindex5 to power other products may cause overheating, fire, or explosion. Never use them for other products.
- Flammable gases are generated during charging. Charge in a well-ventilated area, away from heat sources or flammable materials.
- Contact between positive and negative poles may cause fire or explosion. Avoid direct contact with both poles. Lifting the battery by wires or the charger may damage the battery and cause fire. Always lift the battery by its case or handle.
- Liquid on the battery may cause fire or electric shock. Keep all liquids away from the battery and ensure it is dry.
- Contact with or exposure to battery leakage (lead-acid) may cause serious injury. If contact or exposure occurs, contact a doctor immediately.
- Battery terminals, connectors, and related accessories contain lead and lead compounds (acid), known to cause cancer, reproductive harm, and are toxic and corrosive. Never open the battery.
- Disassembling or modifying the electrical circuit system may cause electric shock, fire, or explosion and permanently damage the system. Exposed wires or circuits in the charger may cause electric shock. Keep the charger case closed at all times.

Conclusion

The Spindex5 is a safe, reliable, and easy-to-use toy vehicle that brings joy and fun to children. When using it, please strictly follow the usage methods and

precautions in this manual to ensure the safety and comfort of children. We hope this product will bring more happiness and exploration to children's growth.