

Nasitip KD-4

Nasitip 12V Kids Electric Tractor with Trailer (Model KD-4) Instruction Manual

Model: KD-4 | Brand: Nasitip

1. INTRODUCTION

This manual provides essential information for the safe assembly, operation, and maintenance of your Nasitip 12V Kids Electric Tractor with Trailer. Please read all instructions carefully before use and retain this manual for future reference.

Safety Warnings

- **CHOKING HAZARD:** Small parts. Not for children under 3 years.
- Recommended age: 36 months - 6 years.
- Maximum weight capacity: 66 lbs.
- Adult supervision is required at all times.
- Always use the adjustable safety belt.
- Ensure the vehicle is operated on safe, level surfaces away from traffic, pools, or steep inclines.

2. PRODUCT FEATURES

The Nasitip 12V Kids Electric Tractor with Trailer is designed for an engaging and safe play experience. Key features include:

- Bright 7-LED headlights for enhanced visibility.
- Multifunction control panel with realistic engine sounds, horn, music, stories, poems, and early education content.
- USB port and TF card slot for playing MP3 audio.
- Realistic 2+1 gear shift (forward, neutral, reverse).

- Spacious seat with adjustable safety belt and solid armrests.
- Removable and durable trailer for hauling items.
- 12V motor with traction tires (EVA tires for enhanced grip and quietness).
- Manual operation via foot pedal and steering wheel, or parental control via remote.
- Slow start function for smooth acceleration.
- Certified by ASTM F963 CPSIA for safety.



Figure 2.1: Visual overview of the tractor's main components and features, including the dashboard, remote, and detachable trailer.



7-LED Headlights



Detachable Trailer



2+1 Gear Shift



Wear Resistant Tires

Figure 2.2: Detailed views of the tractor's 7-LED headlights, the mechanism for detaching the trailer, the 2+1 gear shift lever, and the texture of the wear-resistant tires.



Figure 2.3: An image comparing the EVA tires (foam wheels) with standard tread tires, emphasizing the enhanced quietness, shock absorption, and grip of the EVA option.

3. SETUP AND ASSEMBLY

Follow these steps to assemble your electric tractor. An installation video is also provided for visual guidance.

3.1 Unboxing and Parts Check

Carefully remove all components from the packaging. Verify that all parts listed in the packing list are present and undamaged.

3.2 Assembly Steps

1. **Install Linkage:** Attach the linkage to the main body using the provided 4 screws.
2. **Driving Wheels Assembly:** Secure the driving wheels using a small washer, screw, and hubcaps. Repeat for the other side.
3. **Front Wheel Assembly:** Attach the front wheels using a big washer, small washer, lock nut, and hubcaps. Repeat for the other side.
4. **Steering Wheel Assembly:** Insert the steering wheel and secure it with screws.
5. **Connect Battery:** Connect the battery terminals.
6. **Install Seat:** Place the seat and secure it with 5 screws.
7. **Trailer Assembly:** Insert the round tube into the trailer, then attach the wheels using big washers, small washers, lock nuts, and hubcaps. Secure the trailer fences.
8. **Attach Trailer:** Connect the assembled trailer to the tractor's rear linkage.

Your browser does not support the video tag.

Video 3.1: This video provides a step-by-step guide for assembling the Nasitip 12V Kids Electric Tractor with Trailer, covering wheel installation, steering wheel attachment, and seat securing.

3.3 Initial Charging

Before first use, fully charge the battery for 8-12 hours. The charging port is typically located near the seat or dashboard. Do not overcharge the battery.



Figure 3.1: A young child is shown operating the pink electric tractor with its attached trailer, demonstrating its use in an outdoor setting.

4. OPERATING INSTRUCTIONS

Your electric tractor offers both manual and parental remote control options.

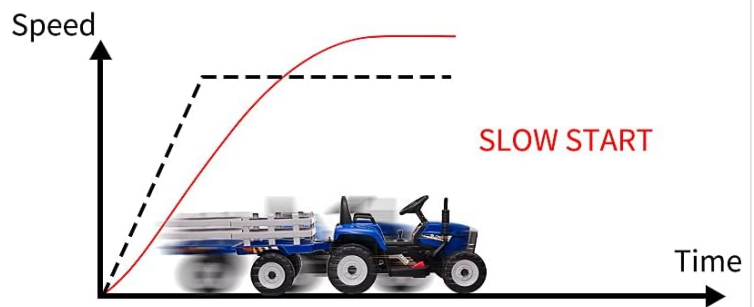
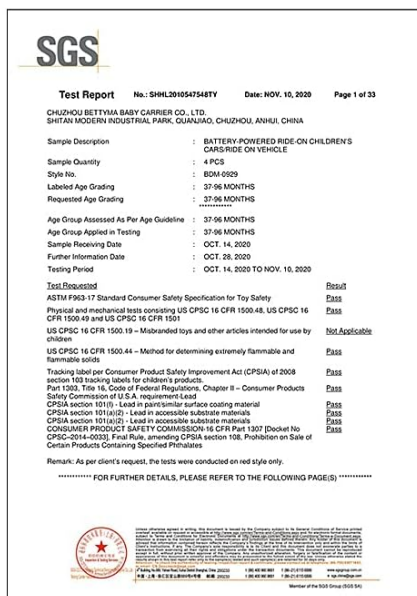
4.1 Manual Control

1. **Power On:** Press the power button on the dashboard.
2. **Gear Shift:** Use the 2+1 gear shift lever to select forward (high/low speed) or reverse.
3. **Acceleration:** Press the foot pedal to move the tractor. The slow start function ensures smooth acceleration.
4. **Steering:** Use the steering wheel to control direction. The horn can be activated for fun sounds.
5. **Lights & Music:** Use the buttons on the dashboard to turn on/off the 7-LED headlights, play built-in music/stories, or connect your device via USB/TF card for custom audio.

4.2 Parental Remote Control

The remote control allows parents to safely guide the tractor, especially for younger children. The parental remote control overrides manual controls for safety.

- **Pairing:** Refer to the remote control's specific instructions for pairing with the tractor.
- **Movement:** Use the directional buttons to move the tractor forward, backward, left, or right.
- **Speed Selection:** Adjust speed settings (if available on remote) to match the child's skill level and environment.
- **Emergency Stop:** The remote typically includes an emergency stop button for immediate halting of the vehicle.



Slow start ensure high stability

CERTIFIED BY ASTM F963 CPSIA



Parent Control First



Seat with belt and handrails

Figure 4.1: This image illustrates the safety aspects of the tractor, such as the slow start, parental remote control, secure seating with a belt and handrails, and its safety certifications.

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Video 4.1: A demonstration video showcasing the Nasitip kids ride-on tractor, highlighting its various functions and how children interact with it.

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Video 4.2: This video provides a detailed display of the Nasitip electric tractor, illustrating its design, features, and operational aspects.

5. MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your tractor.

5.1 Battery Care

- Recharge time: 8-12 hours. Do not charge for more than 18 hours.
- Charge the battery after each use.
- If storing for extended periods, charge the battery fully every 3 months.
- Do not allow the battery to completely drain.

5.2 General Care

- Keep the tractor clean by wiping with a damp cloth. Avoid using harsh chemicals.
- Store the tractor in a dry, covered area when not in use to protect it from weather elements.
- Regularly check all screws and fasteners to ensure they are tight.
- Inspect wheels and tires for wear and tear.

6. TROUBLESHOOTING

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

Problem	Possible Cause	Solution
Tractor does not move	Battery is low or disconnected.	Charge the battery fully. Check battery connections.
Tractor moves slowly	Low battery, overloaded, or operating on rough terrain.	Recharge battery. Reduce load. Move to a smoother surface.
Remote control not working	Remote not paired, or remote battery is low.	Re-pair the remote. Replace remote batteries.

Problem	Possible Cause	Solution
Unusual noises	Loose parts or debris in moving components.	Inspect for loose parts and tighten. Clear any obstructions.

7. SPECIFICATIONS

- **Model:** KD-4
- **Brand:** Nasitip
- **Product Dimensions:** 54" (L) x 20" (W) x 21" (H)
- **Item Weight:** 30.4 pounds
- **Weight Capacity:** 66 lbs
- **Recommended Age:** 36 months - 6 years
- **Motor:** 12V (35W for EVA Tire version)
- **Recharge Time:** 8-12 hours
- **Tire Type:** EVA (foam) or Tread (plastic) depending on version
- **Safety Certification:** ASTM F963 CPSIA

SUITABLE FOR VARIOUS TERRAINS



Asphalt Road



Grassland



Brick Road



Wood Road

Figure 7.1: The tractor is depicted operating on different surfaces like asphalt, grass, brick, and wood, demonstrating its suitability for various outdoor environments.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Nasitip website. Keep your proof of purchase for any warranty claims.

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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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.

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