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Olakids TQ10149

OLAKIDS 12V Electric Excavator Ride-On Car User Manual

Model: TQ10149

1. Introduction

Thank you for choosing the OLAKIDS 12V Electric Excavator Ride-On Car. This manual provides important information for the safe assembly, operation, and maintenance of your new ride-on toy. Please read it thoroughly before use and retain it for future reference.

Important Safety Information

This product complies with DOE & CEC Certification and is US. CPSIA & ASTM APPROVED, made from non-toxic materials. Always ensure children are supervised during use. The maximum weight capacity is 66 lbs. Recommended age is 36 months to 8 years.

2. What's in the Box

Upon opening the package, please verify that all the following components are included:

- 1 x Kid's Ride on Excavator
- 1 x Remote Control
- 1 x Charger
- 1 x Instruction Manual (this document)

3. Assembly

Assembly is required before first use. Please refer to the detailed assembly instructions provided in the included instruction manual (PDF version available via the link in the product listing if needed). Ensure all parts are securely fastened before allowing a child to operate the vehicle.



Image: The fully assembled OLAKIDS 12V Electric Excavator Ride-On Car, showcasing its bright yellow color and included remote control.

4. Key Features

- **12V Power System:** Equipped with a powerful 12V battery, allowing speeds between 1.6-2.2 mph for an immersive play experience.
- **Flexible Shovel Bucket:** Features a functional bucket that can be lifted and lowered to transport light materials like sand or dirt, encouraging imaginative play.
- **Dual Driving Modes:** Can be operated by the child using the foot pedal or by an adult using the 2.4GHz remote control for added safety and control. (Remote requires 2 x AAA batteries, not included).
- **Entertainment Functions:** Includes built-in music, horn, Bluetooth connectivity, USB port, and MP3 slot for playing custom music. A side button on the steering wheel allows switching to radio mode.
- **Safety & Stability:** Constructed from premium PP and iron materials for durability. Features a slow start function for smooth acceleration and a seat belt for child security. Max weight capacity: 66 lbs.
- **Realistic Design:** Designed with bright headlights, a realistic chimney, and anti-slip wheels for an authentic construction vehicle feel.



Image: Diagram illustrating the flexible shovel bucket's range of motion and ease of operation.



Image: Visual representation of the two driving modes: Kids Manual Control and Parent Remote Control.



Image: Icons depicting the various entertainment features including music, MP3, Bluetooth, USB, horn, and radio.



Image: Close-up views highlighting design details such as bright headlights, widened seat with safety belt, realistic chimney, and foot pedal.

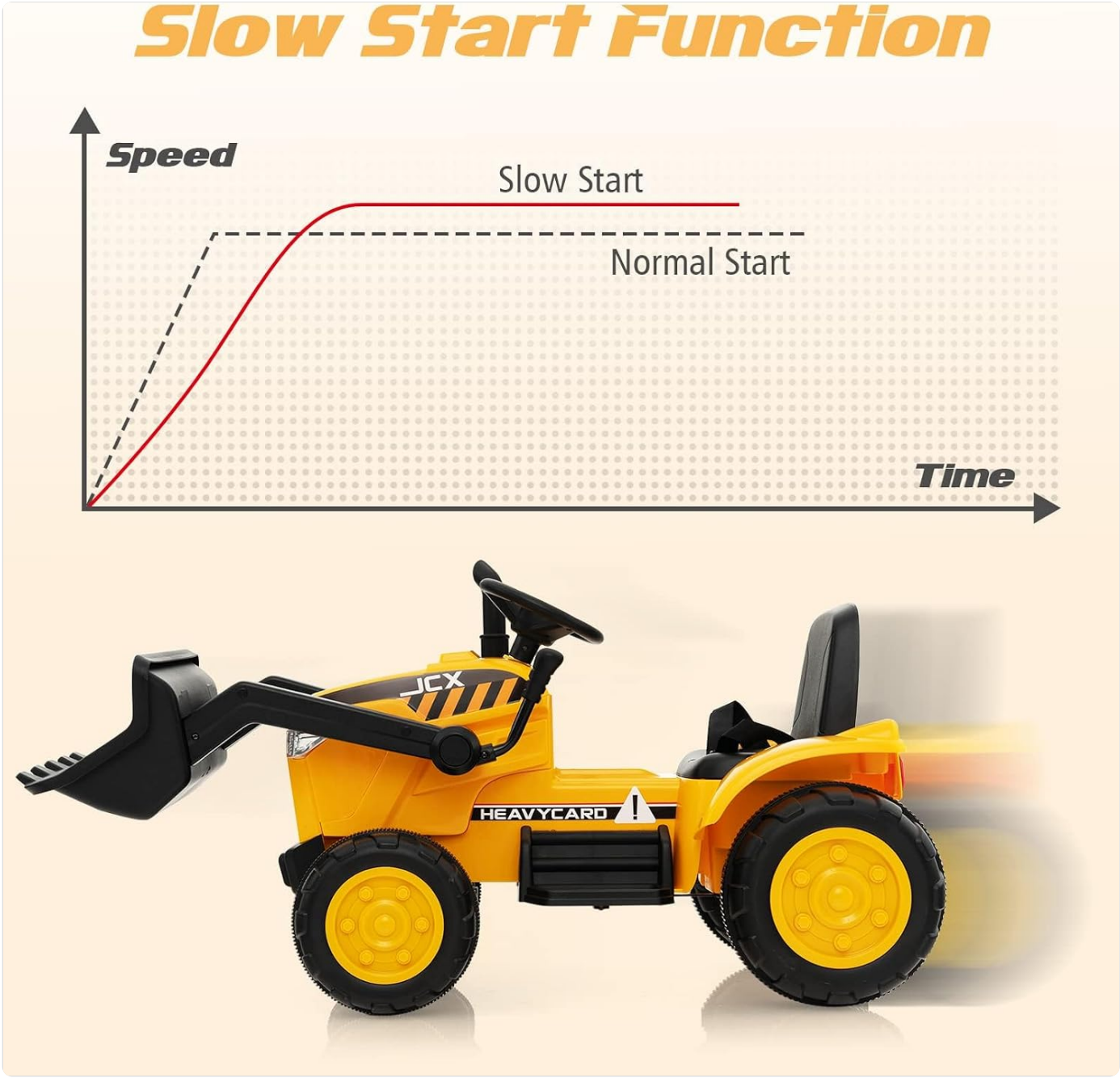


Image: Graph illustrating the slow start function, showing a gradual increase in speed compared to a normal, abrupt start.

5. Operation

5.1 Powering On/Off

Locate the red power button on the dashboard. Press to turn the vehicle ON or OFF.

5.2 Driving Modes

- **Child Manual Control:** The child can operate the excavator by pressing the foot pedal for acceleration and using the steering wheel for direction.
- **Parent Remote Control:** For younger children or for safety, an adult can use the 2.4GHz remote control to steer and control the vehicle's movement (forward, stop, backward). Ensure 2 x AAA batteries are installed in the remote.

5.3 Shovel Bucket Operation

Use the lever located near the steering wheel to manually lift and lower the front shovel bucket. This allows for interactive play, scooping and transporting small items.

5.4 Entertainment System

The dashboard features controls for the built-in music, horn, and connectivity options. Use the USB port or MP3 slot to play your own audio files. Bluetooth connectivity is also available. A dedicated button on the steering wheel allows for radio function.

6. Battery Charging

To charge the 12V 7AH battery, connect the included 12V charger to the charging port on the vehicle. A full charge typically takes 8-12 hours. Do not overcharge the battery. Always ensure the vehicle is turned off during charging.



Image: Illustration showing the 12V 7AH battery and the speed range of the excavator.

7. Maintenance

- **Cleaning:** Wipe the vehicle with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the excavator in a dry, cool place away from direct sunlight and moisture. If storing for extended periods, ensure the battery is fully charged and recharge it every 3 months to prolong battery life.

- **Battery Care:** Avoid completely draining the battery. Recharge promptly after each use.
- **Inspection:** Regularly check all screws, nuts, and connections to ensure they are tight and secure. Inspect wheels and moving parts for wear or damage.

8. Troubleshooting

Problem	Possible Cause	Solution
Vehicle does not move	Battery is low or dead; Power switch is off; Loose connection.	Charge the battery; Turn on the power switch; Check all electrical connections.
Remote control not working	Remote batteries are dead; Remote not paired.	Replace AAA batteries in the remote; Refer to remote pairing instructions in the full manual.
Slow speed	Low battery; Overload (exceeding 66 lbs); Operating on rough terrain.	Recharge battery; Reduce load; Operate on smooth, flat surfaces.

9. Specifications

Model Number	TQ10149
Battery	12V 7AH
Charger	12V
Charging Time	8-12 Hours
Speed Range	1.6-2.2 mph
Product Dimensions (L x W x H)	45 x 23 x 23.5 inches
Item Weight	25.5 pounds
Maximum Weight Capacity	66 lbs
Recommended Age	36 months - 8 years



Image: Diagram illustrating the overall dimensions and suitable age/weight for the product.

10. Warranty and Support

For warranty information, technical support, or replacement parts, please contact Olakids customer service. Refer to the contact details provided on the product packaging or the official Olakids website.

You can also visit the Olakids Store on Amazon for more information.

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