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› Flexible Flyer Metal Runner Sled (Model 10-60) Instruction Manual

Flexible Flyer 10-60

Flexible Flyer Metal Runner Sled

MODEL 10-60: STEEL & WOOD STEERING SNOW SLIDER (LARGE 60")

1. Introduction

This manual provides essential information for the safe and effective use of your Flexible Flyer Metal Runner Sled, Model 10-60. This classic sled combines traditional birch wood with modern powder-coated steel runners, designed for a smooth and controlled sledding experience. It is suitable for individuals aged 5 and up, with a maximum weight recommendation of 250 pounds.



Figure 1: Flexible Flyer Metal Runner Sled, Model 10-60.

2. Safety Guidelines

- Always inspect the sled for damage before each use. Ensure all components are secure.
- Use the sled only in designated sledding areas free from obstacles such as trees, rocks, fences, or roads.
- Wear appropriate winter clothing, including a helmet, gloves, and warm layers.
- Supervise children at all times.
- Do not sled on ice or extremely hard-packed snow where control may be compromised.
- Avoid sledding near bodies of water.
- Do not exceed the maximum weight recommendation of 250 pounds.
- Always maintain control of the sled. If you lose control, attempt to roll off the sled.

3. Assembly and Setup

The Flexible Flyer Metal Runner Sled, Model 10-60, comes fully assembled. Before first use and prior to each subsequent

use, perform the following checks:

1. **Visual Inspection:** Examine the wooden deck, steel runners, and steering mechanism for any signs of damage, cracks, bends, or loose fasteners.
2. **Steering Check:** Ensure the steering bar moves freely and smoothly, allowing for full range of motion.
3. **Rope Attachment (Optional):** If a tow rope is desired (not included), thread it through the designated holes at the front of the steering bar. Ensure it is securely fastened.



Figure 2: The sled features double-knee construction for enhanced durability.

4. Operating Instructions

The Flexible Flyer sled is designed for downhill snow sledding. Proper technique ensures both safety and enjoyment.

Riding Position:

- For optimal control, lie prone (on your stomach) on the sled with your head facing forward.

- Grip the steering bar firmly with both hands.
- Keep your feet up and clear of the ground to avoid injury and maintain speed.

Steering:

The steering bar allows for directional control. To turn, gently push or pull the steering bar in the desired direction. Practice steering in a safe, open area before attempting steeper slopes.

Stopping:

To slow down or stop, drag your feet in the snow. For emergency stops, roll off the sled away from its path.

**FLIES OVER
PACKED SNOW**
SUPER-SLICK RED STEEL RUNNERS GLIDE EFFORTLESSLY



Figure 3: The sled is designed to glide smoothly over packed snow, accommodating up to two riders within the weight limit.

Your browser does not support the video tag.

Video 1: Overview of the Flexible Flyer Metal Runner Steel/Wood Snow Slider Sled in use.

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5. Care and Maintenance

- **Cleaning:** After each use, wipe down the sled to remove snow, ice, and moisture. This prevents rust on metal parts and preserves the wood.
- **Drying:** Allow the sled to air dry completely in a well-ventilated area before storage.
- **Storage:** Store the sled in a dry place away from direct sunlight and extreme temperature fluctuations. Hanging the sled can help prevent warping of the wooden components.
- **Inspection:** Periodically check all screws and bolts for tightness. Tighten as necessary. Inspect the wooden slats and steel runners for any signs of wear or damage.

6. Troubleshooting

- **Sled Not Gliding Smoothly:** Ensure the steel runners are clean and free of debris or rust. Check for any bends or damage to the runners. Sled performance is best on packed snow.
- **Difficulty Steering:** Verify the steering bar mechanism is free of obstructions and moves smoothly. Ensure the snow conditions are suitable for steering.
- **Loose Components:** Regularly check and tighten all fasteners. If a component is damaged, discontinue use and contact customer support for replacement parts or repair advice.

7. Specifications

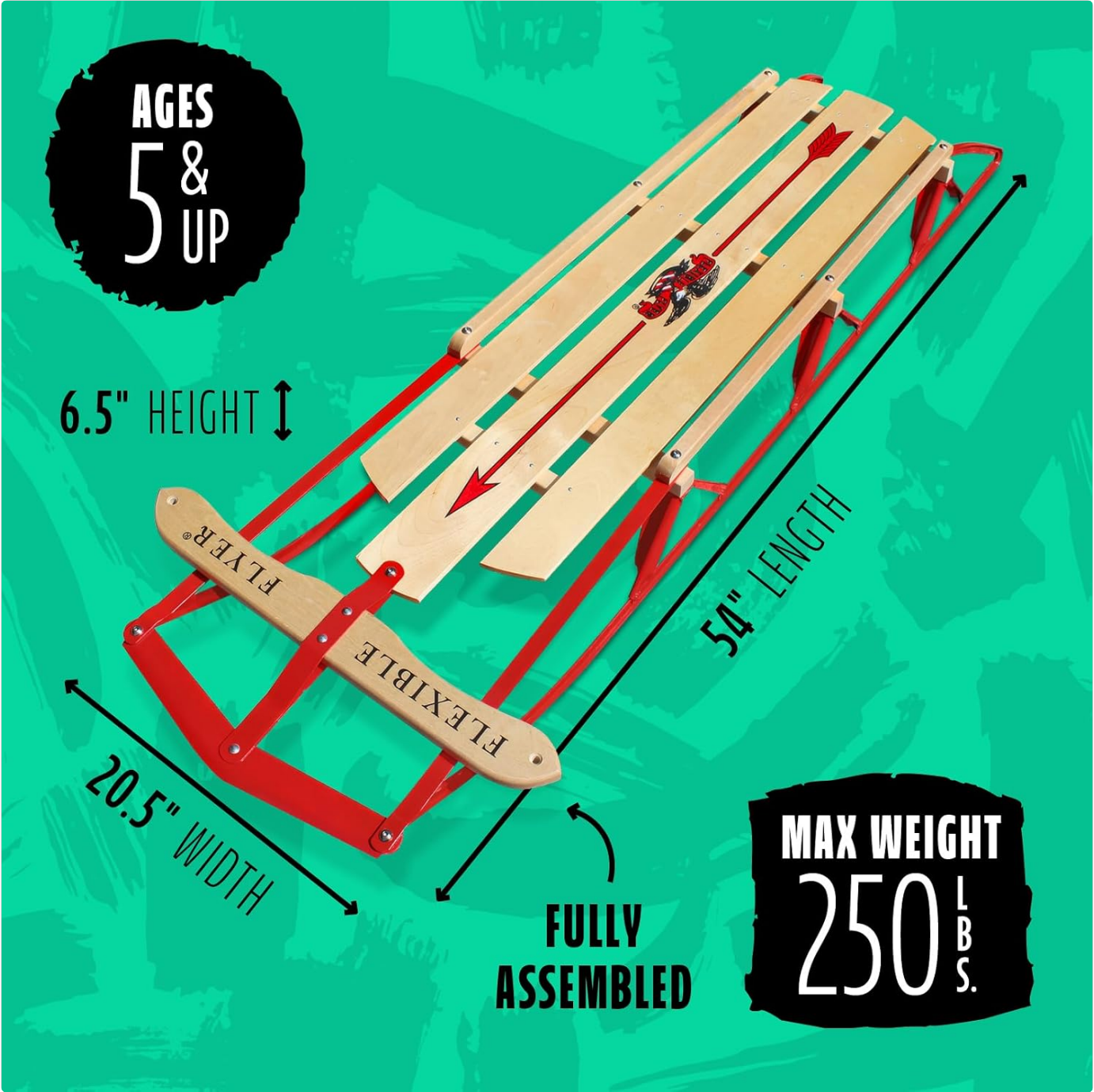


Figure 4: Key dimensions and age recommendation for the Flexible Flyer Sled.

Feature	Detail
Model Name	Flexible Flyer Large Steel Runner Sled. Metal & Wood Steering Snow Slider. Adult 60"
Model Number	10-60
Product Dimensions (L x W x H)	60" x 20.5" x 6.5"
Item Weight	11 Pounds
Maximum Weight Recommendation	250 Pounds
Age Range (Description)	Adult (Recommended for children ages 5 and up)

Feature	Detail
Material	Smooth Birchwood, Powder-Coated Steel
Color	Red
Max Occupancy	1 Person (Can accommodate 2 children within weight limits)
UPC	068660850601

8. Warranty Information

Flexible Flyer products are designed for durability and enjoyment. For specific warranty details regarding your Model 10-60 sled, please refer to the documentation included with your purchase or visit the official Flexible Flyer website. The manufacturer, Paricon, provides a warranty for this product.

9. Customer Support

Should you have any questions, require assistance, or need to order replacement parts, please contact Flexible Flyer customer support. Contact information can typically be found on the product packaging or the official Flexible Flyer website.

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.

Name

Anonymous

Email

you@example.com

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.

Submit question