Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

GYMAX GO-GM1776

GYMAX 52" Heavy Duty Inflatable Snow Tube

Model: GO-GM1776

Introduction

Thank you for choosing the GYMAX 52" Heavy Duty Inflatable Snow Tube. This manual provides essential information for the safe and effective use of your snow tube. Please read it thoroughly before assembly and use, and retain it for future reference.

This snow tube is designed for recreational sledding on snow-covered slopes. It features a durable construction with padded handles and a tow rope hook for convenience.

Safety Warnings

- Always wear appropriate safety gear, including a helmet, gloves, and warm clothing.
- Adult supervision is required for children using the snow tube.
- Do not use the snow tube on hard, uneven, or rocky surfaces. Use only on snow-covered slopes free of obstacles.
- Ensure the slope is clear of other people and objects before beginning your descent.
- Do not exceed the maximum weight capacity of 220 lbs (100 kg).
- Avoid using the snow tube near roads, trees, fences, or bodies of water.
- Do not modify the snow tube in any way.
- Inspect the snow tube for damage or air leaks before each use. Do not use if damaged.

What's in the Box

- 1 x GYMAX Snow Tube
- 1 x Manual Air Pump
- 1 x User Guide (this manual)



Image: The GYMAX Snow Tube with its accompanying manual air pump, illustrating the complete package contents.

Setup

Inflation Instructions

1. Unfold the snow tube on a clean, flat surface.
2. Locate the double locking valve on the snow tube.
3. Open the outer cap of the valve.
4. Insert the nozzle of the manual air pump into the valve. Ensure a snug fit.
5. Begin pumping air into the snow tube until it is firm to the touch but not overinflated. The tube should have some give to absorb impacts.
6. Once inflated, quickly remove the pump and close the inner plug, then secure the outer cap to prevent air leakage.

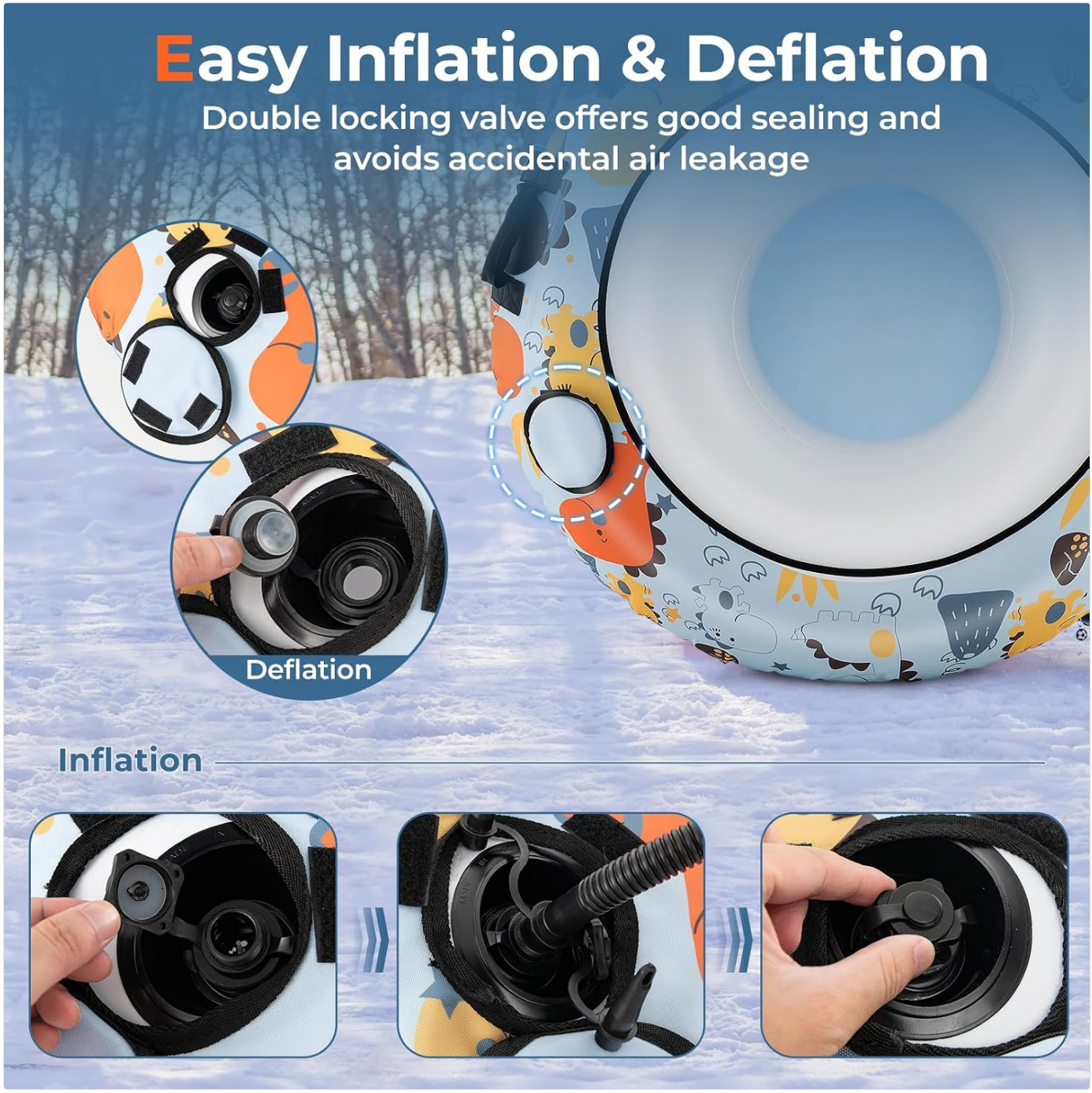


Image: A visual guide demonstrating the correct procedure for both inflation and deflation of the snow tube's double locking valve.

Operating Instructions

Sledding

- Choose a safe, clear, snow-covered slope.
- Sit comfortably in the center of the snow tube, ensuring your weight is evenly distributed.
- Grip the padded handles firmly with both hands. The four handles are designed for various postures and hand protection.
- Push off gently to begin your descent.
- Maintain a firm grip on the handles throughout the ride.



Image: An individual comfortably seated on the GYMAX snow tube, ready for a descent down a snow-covered slope.

Towing

- The snow tube is equipped with a tow rope hook for easy uphill transport or towing.
- Attach a suitable tow rope (not included) to the designated hook.
- Ensure the person being towed is seated securely and holding the handles.
- Tow at a slow, controlled pace, especially when children are involved.



Image: An illustration detailing the proper method for attaching a tow rope to the snow tube's integrated hook, facilitating easy transport.

Maintenance

Cleaning

After each use, wipe down the snow tube with a damp cloth to remove any dirt, snow, or moisture. Allow it to air dry completely before storage to prevent mold or mildew.

Storage

1. To deflate, open both caps of the double locking valve. Press down on the inner valve to release air.
2. Once fully deflated, fold the snow tube into a compact size.
3. Store the snow tube in a cool, dry place, away from direct sunlight and sharp objects.

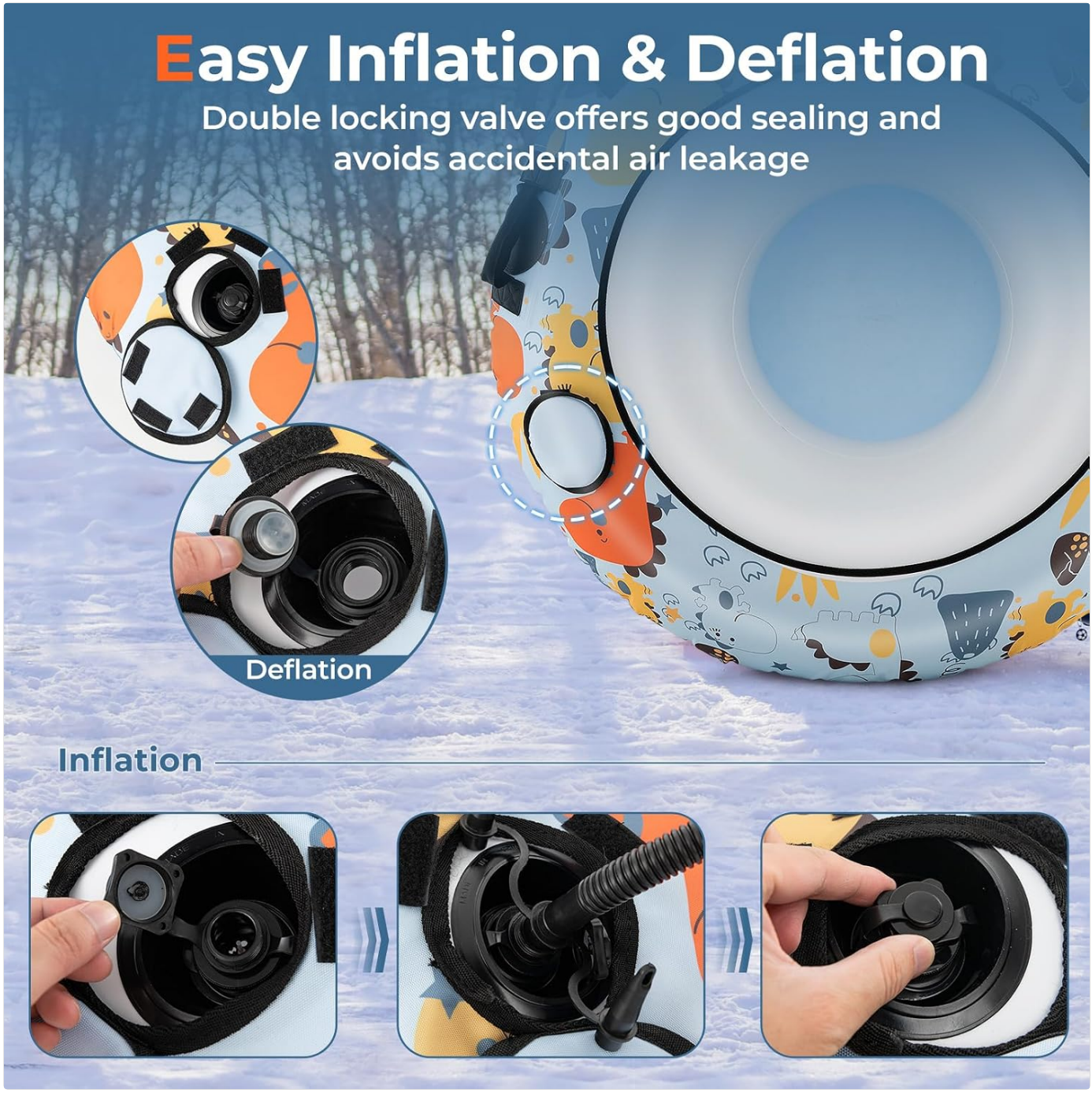


Image: A visual guide demonstrating the correct procedure for both inflation and deflation of the snow tube's double locking valve, useful for preparing for storage.

Troubleshooting

Snow Tube Does Not Hold Air

- Ensure both the inner plug and outer cap of the double locking valve are securely closed after inflation.
- Check the valve for any debris that might prevent a proper seal.
- Inspect the entire surface of the snow tube for punctures or tears. Small punctures may be repairable with a patch kit (not included).

Snow Tube Does Not Slide Well

The snow tube's exterior is made from durable polyester oxford fabric. Optimal sliding performance is typically achieved on well-packed snow or icy surfaces. On loose or fresh powder, the tube may require more effort to move or may not slide as freely.

Specifications

Feature	Detail
Brand	GYMAX
Model Number	GO-GM1776
Material	Polyester Oxford Fabric + Mesh PVC (0.6mm)
Color	White + Blue
Diameter (without inflation)	52 inches
Inner Diameter (without inflation)	15 inches
Seat Depth	15 inches
Maximum Load Capacity	220 lbs (100 kg)
Item Weight	7.5 lbs
Product Dimensions	51.97 x 51.97 x 14.96 inches (L x W x H)
Temperature Resistance	As low as -25℃ / -13℉

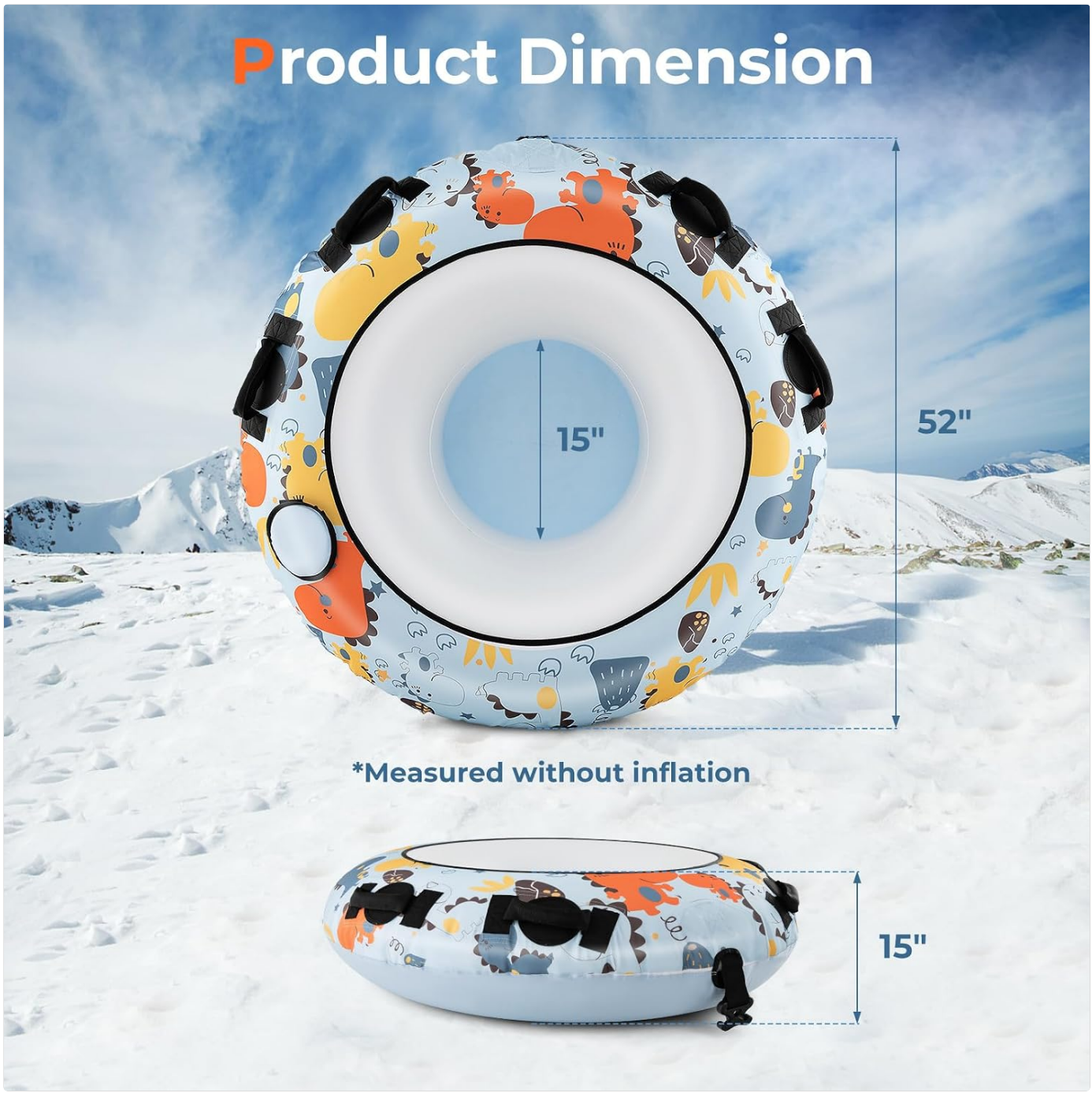


Image: A visual representation of the snow tube's key dimensions, including its 52-inch diameter and 15-inch height when uninflated.

Warranty and Support

Specific warranty details and direct customer support contact information are not provided within this manual. For warranty claims, product support, or inquiries, please refer to the original purchase documentation or visit the official GYMAX brand 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

Open the live page

https://manuals.plus/asin/B0CPSLRZRR

More documents and user manuals: **https://manuals.plus/**