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



## Blissun B0987TG99B

# Blissun Christmas Tree Stand Instruction Manual

Model: B0987TG99B

### Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your Blissun Christmas Tree Stand. Designed for real Christmas trees up to 8 feet tall, this stand ensures stability and helps keep your tree fresh throughout the holiday season.

### Safety Information

Always ensure the tree stand is placed on a flat, stable surface. Do not exceed the recommended tree height or trunk diameter. Keep water levels maintained to prevent the tree from drying out, which can pose a fire hazard. Keep small parts away from children.

### Package Contents

- 1x Metal Water Reservoir Base (Green)
- 4x Wooden Legs
- 4x Eye-Bolts with Nuts
- 1x Wrench (for eye-bolts)
- 1x Instruction Manual

### Setup and Assembly

Follow these steps to assemble your Blissun Christmas Tree Stand.

#### Video: Blissun Christmas Tree Stand Assembly Guide

Your browser does not support the video tag.

*Description: This official video from Blissun demonstrates the complete assembly process for the Christmas Tree Stand, from unboxing to final setup.*

#### Step 1: Identify Components

Unpack all components and verify you have the metal base, four wooden legs, four eye-bolts with nuts, and the small wrench.




*Description: The image displays all parts included in the package, including the green metal base, four wooden legs, four eye-bolts, and a wrench, ready for assembly.*

### Step 2: Attach Wooden Legs to Base

Insert each wooden leg into the corresponding slots on the metal base. Secure each leg by inserting a screw and nut through the pre-drilled holes. Use the provided wrench to tighten the screws firmly.




*Description: A close-up shot showing a hand tightening a screw with the provided wrench, connecting a wooden leg to the metal base of the tree stand.*

### Step 3: Install Eye-Bolts

Insert the four eye-bolts into the threaded holes around the top rim of the metal reservoir. Ensure the nuts are on the inside of the reservoir. These will be used to secure the tree trunk.






Large Weight Capacity

150 lbs

*Description: The image shows the four eye-bolts being threaded into the metal reservoir, with the nuts positioned inside to secure them.*

## Operating Instructions

### Step 1: Prepare the Tree

Ensure the base of your real Christmas tree trunk is freshly cut to allow for maximum water absorption. The trunk diameter should be between 1.37 to 4.72 inches.

### Step 2: Place the Tree

Carefully lift the tree and center its trunk into the stand's reservoir. The metal pin at the bottom of the reservoir helps to secure the tree.



*Description: A real Christmas tree is shown with its trunk placed into the assembled Blissun tree stand, ready to be secured.*

### Step 3: Secure the Tree

Tighten the four eye-bolts evenly against the tree trunk until the tree is stable and upright. Adjust as necessary to ensure the tree is straight.



*Description: A close-up view of the tree trunk firmly held in place by the tightened eye-bolts within the stand's reservoir.*

### Step 4: Add Water

Fill the reservoir with water. The stand can hold up to 0.5 gallons of water. Check the water level daily and refill as needed to keep your tree fresh.



*Description: A fully decorated Christmas tree stands securely in the Blissun stand, highlighting its function in displaying the tree.*

## Maintenance

- **Water Level:** Regularly check and replenish the water in the reservoir to prevent the tree from drying out.
- **Cleaning:** After the holiday season, empty any remaining water and clean the reservoir with mild soap and water. Rinse thoroughly and dry completely before storage.
- **Storage:** The wooden legs are removable for compact storage. Disassemble the stand and store all components in a dry place to prevent rust or damage.

## Troubleshooting

- **Tree is Wobbly:** Ensure all four eye-bolts are tightened evenly against the tree trunk. Verify the tree trunk is properly seated on the central pin.
- **Water Leakage:** Check that the nuts on the eye-bolts are securely tightened. Inspect the reservoir for any visible cracks or damage.
- **Difficulty Assembling Legs:** Ensure the wooden leg sections are correctly interlocked and the screws are aligned with the

holes before tightening.

## Specifications

- **Brand:** Blissun
- **Model:** B0987TG99B
- **Material:** Powder Coated Metal (reservoir), Wood (legs)
- **Color:** Green
- **Max Tree Height:** Up to 8 feet
- **Max Trunk Diameter:** 1.37 to 4.72 inches
- **Leg Span:** 26 inches
- **Water Capacity:** 0.5 gallons
- **Item Weight:** 4.44 pounds (2.02 Kilograms)
- **Assembly Required:** Yes

## Warranty and Support

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Blissun 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/B0987TG99B**

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