

Comp Bind Technology YB6770

Comp Bind Technology Nylon Cover for YARDMAX YB6770 Snow Blower

Instruction Manual

1. PRODUCT OVERVIEW

This Comp Bind Technology Nylon Cover is designed to provide protection for your YARDMAX YB6770 26-inch two-stage gas snow blower machine. It safeguards the unit from various environmental elements, ensuring its longevity and performance.

Key Features:

- Manufactured with resistant materials to protect against dust, rain, snow, and other elements.
- Protects against UV damage, rain, dust, birds, and tree sap.
- Features a reinforced air vent to allow air circulation and prevent ballooning in windy conditions.
- Made from weather-resistant nylon that does not shrink or stretch.
- Includes an elastic shock cord in the bottom hem for a quick and custom fit.

2. SETUP AND INSTALLATION

Proper installation of the cover ensures maximum protection for your snow blower. Follow these steps for effective setup:

1. **Ensure Snow Blower is Cool and Clean:** Before covering, ensure the snow blower's engine and exhaust are completely cool to prevent damage to the cover. Clean any significant debris or moisture from the machine.
2. **Position the Cover:** Unfold the cover and identify the front and back. The cover is designed to fit over the YARDMAX YB6770 snow blower.
3. **Drape Over Machine:** Carefully drape the cover over the snow blower, starting from the top and working your way down. Ensure all parts of the machine, including the engine, handles, and auger housing, are fully enclosed.
4. **Secure the Hem:** The cover features an elastic shock cord in the bottom hem. Pull the hem down around the base of the snow blower to ensure a snug and secure fit. This helps prevent the cover from being dislodged by wind.



Image 1: The Comp Bind Technology Nylon Cover draped over a snow blower, illustrating proper coverage.



Image 2: The elastic shock cord at the bottom hem of the cover, demonstrating how it cinches for a secure fit.

3. OPERATING INSTRUCTIONS

This cover is designed for storage and protection. It is not intended for use while the snow blower is operating.

- **When to Use:** Apply the cover when the snow blower is stored outdoors or indoors for extended periods, or when protection from dust, moisture, or UV rays is desired.
- **When to Remove:** Remove the cover completely before starting or operating the snow blower.
- **Air Circulation:** The reinforced air vent helps prevent moisture buildup and allows for air circulation, which is beneficial during storage.

4. MAINTENANCE

Regular maintenance of your cover will extend its lifespan and effectiveness.

- **Cleaning:** If the cover becomes dirty, wipe it down with a damp cloth and mild soap. Rinse thoroughly with water and allow it to air dry completely before storing or reapplying to the snow blower. Do not use harsh chemicals or abrasive cleaners.

- **Storage:** When not in use, fold the cover neatly and store it in a dry, cool place away from direct sunlight.
- **Inspection:** Periodically inspect the cover for any tears, punctures, or signs of wear. Small tears can often be repaired with a suitable fabric repair kit to prevent them from enlarging.

5. TROUBLESHOOTING

Here are solutions to common issues you might encounter with your snow blower cover:

- **Cover Not Fitting Properly:**
 - Ensure the snow blower is positioned correctly and the cover is oriented with the front facing the front of the machine.
 - Verify the dimensions of your snow blower against the cover's specifications (32"W x 57"D x 44"H). This cover is specifically designed for the YARDMAX YB6770 26-inch model.
- **Cover Blowing Off in Wind:**
 - Ensure the elastic shock cord at the bottom hem is fully pulled down and snug around the base of the snow blower.
 - The reinforced air vent is designed to help prevent ballooning; ensure it is not obstructed.
 - For extremely windy conditions, consider adding additional tie-downs or placing the snow blower in a more sheltered location.
- **Moisture Under Cover:**
 - Ensure the snow blower was completely dry before applying the cover.
 - Verify the air vent is clear and allowing proper circulation.
 - In high humidity environments, some condensation can occur. Ensure the cover is removed periodically to allow the machine to air out.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	57 x 32 x 43 inches (L x W x H)
Item Weight	3 pounds
Material	Nylon
Color	Tan
Compatibility	YARDMAX YB6770 26" Two Stage Gas Snow Blower Machine
Manufacturer	Comp Bind Technology
UPC	089336913161

7. WARRANTY INFORMATION

Specific warranty details for this product are not provided in this manual. For information regarding warranty coverage, terms, and conditions, please contact Comp Bind Technology directly or refer to the product packaging or purchase documentation.

8. SUPPORT AND CONTACT

If you have any questions, require assistance, or need to report an issue with your Comp Bind Technology Nylon Cover, please contact the manufacturer directly.

Manufacturer: Comp Bind Technology

Please refer to your purchase receipt or the manufacturer's official website for the most current contact information.

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