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› Comp Bind Technology AC Unit Cover CB3627 Instruction Manual

Comp Bind Technology CB3627

Comp Bind Technology AC Unit Cover Model CB3627 Instruction Manual

Comprehensive guide for the installation, usage, and maintenance of your AC unit protective cover.

PRODUCT OVERVIEW

The Comp Bind Technology AC Unit Cover, Model CB3627, is designed to protect your outdoor air conditioning condensing unit, specifically fitting YORK MODEL YCE60B21S units with dimensions 38"W x 34.5"D x 36.5"H. Constructed from heavy-duty, waterproof tan nylon, this cover shields your unit from environmental elements such as snow, ice, UV radiation, dirt, and debris, helping to prolong its lifespan and maintain its appearance.



Image: The Comp Bind Technology AC Unit Cover in tan nylon, designed for outdoor condensing units.

KEY FEATURES

- **Durable Protection:** Shields against snow, ice, UV fading, mold, mildew, rust, leaves, dirt, and debris.
- **Precision Fit:** Features a precision opening to accommodate electrical and refrigeration lines, secured with a convenient hook and loop closure.
- **High-Quality Material:** Made from heavy-duty, waterproof nylon for robust protection.
- **Extended Unit Life:** Helps to prolong the life of the condensing unit and reduces cabinet fading.

INSTALLATION INSTRUCTIONS

Follow these steps to properly install the AC unit cover:

1. **Prepare the Unit:** Ensure your air conditioning unit is clean and free of any large debris before covering. Make sure the unit is turned off and disconnected from power if performing any maintenance.
2. **Identify Orientation:** Locate the precision opening on the cover. This opening is designed to align with the electrical and refrigeration lines of your AC unit.
3. **Drape the Cover:** Carefully drape the cover over the top of your AC unit.
4. **Align Opening:** Guide the cover down, ensuring the precision opening slides around the electrical and refrigeration lines.
5. **Secure Closure:** Once the cover is properly positioned, use the hook and loop closure to secure the opening tightly around the lines, preventing gaps.

6. **Adjust for Fit:** Adjust the cover to ensure it fully covers the top and sides of the AC unit, extending down to the base for maximum protection.

USAGE GUIDELINES

This cover is intended for seasonal protection of your outdoor AC condensing unit. It is recommended to use the cover during off-seasons, such as fall and winter, to protect against harsh weather conditions. Remove the cover before operating the AC unit to prevent damage to the unit and the cover itself, and to ensure proper airflow.

CARE AND MAINTENANCE

- **Cleaning:** To clean the cover, wipe it down with a damp cloth and mild soap. Rinse thoroughly with water. Do not use harsh chemicals or abrasive cleaners, as these can damage the material.
- **Drying:** Allow the cover to air dry completely before folding and storing it. Ensure it is dry to prevent mold or mildew growth.
- **Storage:** When not in use, fold the cover neatly and store it in a cool, dry place away from direct sunlight to preserve its material integrity.
- **Inspection:** Periodically inspect the cover for any signs of wear, tears, or damage. Promptly repair small tears to prevent them from enlarging.

TROUBLESHOOTING

- **Cover Does Not Fit:**
Solution: Verify the dimensions of your AC unit against the product specifications (38"W x 34.5"D x 36.5"H). Ensure the cover is oriented correctly, with the opening aligned to the unit's lines. If the dimensions do not match, this cover may not be suitable for your specific unit.
- **Water Accumulation on Top:**
Solution: While the cover is waterproof, prolonged pooling of water can occur if the top surface is not taut. Ensure the cover is pulled snugly over the unit. You can also place a slightly elevated object (e.g., a small bucket or ball) on top of the AC unit before covering to create a peak, allowing water to run off.
- **Cover Blowing Off in Wind:**
Solution: Ensure the hook and loop closure around the lines is securely fastened. If the cover has additional tie-down points (not specified in this model, but generally applicable), utilize them. For extremely windy conditions, consider adding bungee cords or weights to further secure the cover to the unit's base.

PRODUCT SPECIFICATIONS

Brand	Comp Bind Technology
Model Number	CB3627
Compatible AC Unit Model	YORK MODEL YCE60B21S
Product Dimensions (D x W x H)	34.5"D x 38"W x 36.5"H
Material	Heavy Duty Waterproof Nylon
Color	Tan

Special Features	Heavy Duty, Waterproof, Hook and Loop Closure
Item Weight	6 Pounds

WARRANTY INFORMATION

This Comp Bind Technology AC Unit Cover comes with a **1-Year Limited Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from improper installation, misuse, abuse, accidents, or natural disasters. For warranty claims, please retain your proof of purchase.

CUSTOMER SUPPORT

For further assistance, questions, or to report any issues with your Comp Bind Technology AC Unit Cover, please contact our customer support team. You can typically find contact information on the manufacturer's official website or through the retailer where the product was purchased.

Manufacturer: Comp-Bind Technology

Please refer to your purchase documentation for specific contact details.

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