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Venmar SV18205

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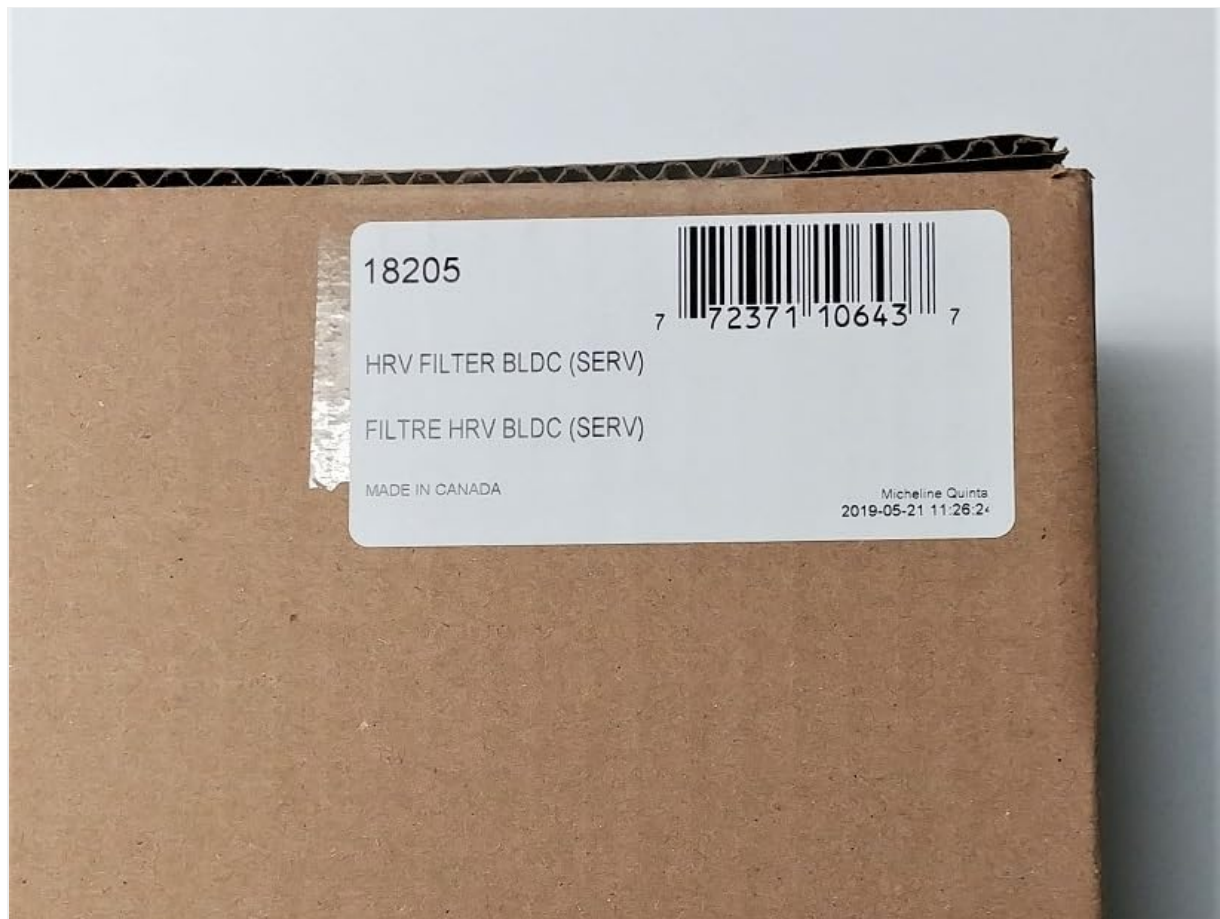
Essential Instructions for Your Heat Recovery Ventilator Filters

INTRODUCTION

This manual provides important information regarding the Venmar SV18205 E15 HRV Filters. It covers installation, maintenance, and product specifications to ensure the optimal performance and longevity of your Heat Recovery Ventilator (HRV) system. Please read these instructions carefully before handling or installing the filters.

The Venmar SV18205 E15 HRV Filters are designed to maintain air quality by filtering incoming and outgoing air in your HRV unit. Regular replacement of these filters is crucial for the efficiency and proper functioning of your ventilation system.

PRODUCT OVERVIEW



This image displays the product packaging, a cardboard box with a label indicating the model number '18205' and the product type 'HRV FILTER BLDC (SERV)'. A barcode with the UPC [0772371106437](#) is also visible.

The Venmar SV18205 E15 HRV Filters are specifically designed for Venmar Heat Recovery Ventilator models that utilize part number 18205 or SV18205. These filters are made from paper material, ensuring effective air filtration.

INSTALLATION INSTRUCTIONS

1. **Power Off:** Before beginning any maintenance or installation, ensure your Heat Recovery Ventilator unit is completely powered off and disconnected from the electrical supply to prevent accidental startup.
2. **Locate Filter Compartment:** Refer to your HRV unit's specific manual to locate the filter access panel or compartment. This is typically secured with latches or screws.
3. **Remove Old Filters:** Carefully open the compartment and remove the old, used filters. Note their orientation to ensure correct installation of the new filters. Dispose of old filters responsibly.
4. **Inspect Unit:** While the filters are out, inspect the interior of the HRV unit for any dust or debris accumulation and clean as necessary.
5. **Install New Filters:** Insert the new Venmar SV18205 E15 HRV Filters into the compartment, ensuring they are correctly oriented and seated firmly. The filters are designed to fit snugly.
6. **Secure Compartment:** Close and secure the filter access panel.
7. **Restore Power:** Reconnect the HRV unit to the electrical supply and restore power.

ATTENTION

Cher client,

Veillez noter que pour des raisons techniques, quelques changements ont dû être apportés au filtre HRV 18205 ou SV18205.

Vous remarquerez un **changement de couleurs et de composantes**. Toutefois, le niveau de filtration, l'efficacité et la fonctionnalité de l'accessoire restent inchangés.

Pour commander, utilisez le même numéro de produit: 18205 ou SV18205



Ancien filtre



Nouveau filtre

ATTENTION

Dear customer,

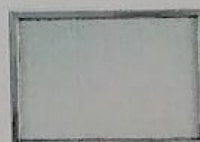
Please note that for technical reasons, few modifications have been made to the HRV filter 18205 or SV18205.

You will notice colors and components changes. However, the level of filtration, the efficiency and the functionality remain the same.

To place an order, keep the same part number: 18205 or SV18205.



Previous filter



New filter

This image shows an informational sheet explaining that due to technical reasons, minor modifications may have been made to the HRV filter 18205 or SV18205. It illustrates a 'Previous filter' (Ancien filtre) which appears dark and used, and a 'New filter' (Nouveau filtre) which is light and clean, indicating the visual difference between old and new filters. It also states that while colors and components may change, filtration level and efficiency remain the same, and to use part number 18205 or SV18205 for ordering.

Note: The appearance of the filters may vary slightly due to technical modifications. However, the filtration level and efficiency remain consistent. Always use part number 18205 or SV18205 for replacement.

OPERATING INSTRUCTIONS

The Venmar SV18205 E15 HRV Filters operate passively within your Heat Recovery Ventilator system. Once installed, they continuously filter the air as it passes through the HRV unit. There are no specific operational controls for the filters themselves.

The primary operational aspect for users is to ensure timely replacement of the filters to maintain optimal air quality and HRV efficiency. Refer to your HRV unit's manual for specific operating modes and settings of the ventilator itself.

MAINTENANCE

Regular maintenance of your HRV filters is essential for the health of your ventilation system and indoor air quality.

- **Filter Replacement:** It is recommended to inspect your filters every 3 months and replace them at least every 6 to 12 months, or more frequently depending on environmental conditions and HRV usage. Signs of a dirty filter include visible dust, debris, or reduced airflow from your HRV system.
- **Cleaning:** These are disposable paper filters and are not designed for cleaning. Attempting to clean and reuse them may compromise their filtration effectiveness and damage the HRV unit. Always replace with new filters.
- **Genuine Parts:** Always use genuine Venmar replacement filters (part number 18205 or SV18205) to ensure compatibility and maintain the performance and warranty of your HRV unit.

TROUBLESHOOTING

If you experience issues with your HRV system after filter replacement, consider the following:

- **Reduced Airflow:** Ensure the new filters are correctly seated and the filter compartment is securely closed. Check for any obstructions in the HRV's air ducts.
- **Unusual Noises:** Verify that the filters are not loose or vibrating within their compartment.
- **Persistent Odors:** If odors persist after filter replacement, it may indicate an issue beyond the filters. Consult your HRV unit's manual or a qualified technician.
- **HRV Error Codes:** If your HRV unit displays an error code, refer to its specific manual for troubleshooting steps related to that code.

For complex issues, it is recommended to contact a certified HVAC technician or Venmar customer support.

SPECIFICATIONS

Brand	Venmar
Model Number	SV18205 (also known as 18205)
Compatible Device	Heat Recovery Ventilator (HRV)
Material Type	Paper
Part Number	18205
UPC	772371106437

WARRANTY AND SUPPORT

For specific warranty information regarding your Venmar HRV Filters, please refer to the documentation provided with your Heat Recovery Ventilator unit or contact Venmar customer support directly. Using non-genuine replacement parts may void your HRV unit's warranty.

For technical assistance or further inquiries, please visit the official Venmar website or contact their

customer service department.