



V1C-S ClimaRad Ventura Instruction Manual

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ClimaRad®

V1C-S ClimaRad Ventura



Product Information

ClimaRad Ventura V1C-S

The ClimaRad Ventura V1C-S is an advanced ventilation system designed to provide clean and fresh air to your living space. It features built-in filters and ducts to ensure the air you breathe is free from pollutants and allergens. The unit is equipped with valves that regulate the airflow and maintain optimal indoor air quality. The device also includes an insect mesh to prevent insects from entering the system.

Product Usage Instructions

Maintenance

Maintenance Frequency for Filters

Regular maintenance of the filters is essential for the proper functioning of the ClimaRad Ventura V1C-S. It is recommended to check and clean the filters at regular intervals. The frequency of maintenance may vary depending on usage and environmental conditions.

Ordering Filters

To order new filters, visit the website www.climarad.nl/filters. Ensure you order the correct filters compatible with the ClimaRad Ventura V1C-S model.

Replacing Air Supply and Air Output Filters

1. Set your device to service mode by holding the key combination above for 8 seconds. All LEDs will light up. Wait 1 minute for the valves to open.

2. Remove one of the two side panels of the device.
3. Remove the two black filter caps.
4. Remove both polluted filters and place the new inlet filter (below) and output filter (above).
5. Return the two filter caps to their correct positions.
6. Place the side panel back. Reset the filter hour counter by holding the key combination above for 6 seconds.
The filter overbuild notification will disappear. Press any button to leave the service mode.

Cleaning the Air Ducts and the Insect Mesh

1. Set your device to service mode by holding the key combination above for 8 seconds. All LEDs will light up.
Wait 1 minute for the valves to close.
2. Clean the insect mesh at the top and bottom of the unit using your vacuum cleaner.
3. First, remove the top grille of the device, then remove one of the side panels.
4. Remove the caps from both air ducts. Clean the duct entrances with a dry cloth or your vacuum cleaner. Also, clean the insect mesh in the upper air duct. Place the caps back in the device.
5. Clean the insect mesh on both sides of the convector using your vacuum cleaner.
6. Place the side panel back on the device, then place the upper grille back. Press any button to leave the service mode.

Follow these maintenance instructions to ensure optimal performance and longevity of your ClimaRad Ventura V1C-S ventilation system.

Maintenance frequency for filters

When should you replace the filters?

- With normal use, every 2 years or earlier if the message 'Filter overbuild' appears on the display (for example in homes and offices).
- In the case of intensive use, after 1 year or earlier if the message 'Filter vervuild' appears on the display (e.g. for care homes and schools).

Replacing air supply and air output filters

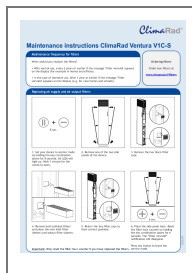
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4. Remove both polluted filters and place the new inlet filter (below) and output filter (above).
5. Return the two filter caps to their correct positions.
6. Place the side panel back. Reset the filter hour counter by holding the key combination above for 6 seconds.
The "filter overbuild" notification will disappear.

Important: Only reset the filter hour counter if you have replaced the filters.
Press any button to leave the service mode.

Ordering filters Order new filters at www.climarad.nl/filters

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- 7575 EE
- Oldenzaal
- NL
- info@climarad.com
- www.climarad.co.uk
- tel. +31 541 358130

Documents / Resources



[ClimaRad V1C-S ClimaRad Ventura](#) [pdf] Instruction Manual
V1C-S ClimaRad Ventura, V1C-S, V1C-S Ventura, ClimaRad Ventura, Ventura

References

- [ClimaRad | Solution for the necessary energy transition](#)
- [Webshop | ClimaRad](#)

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