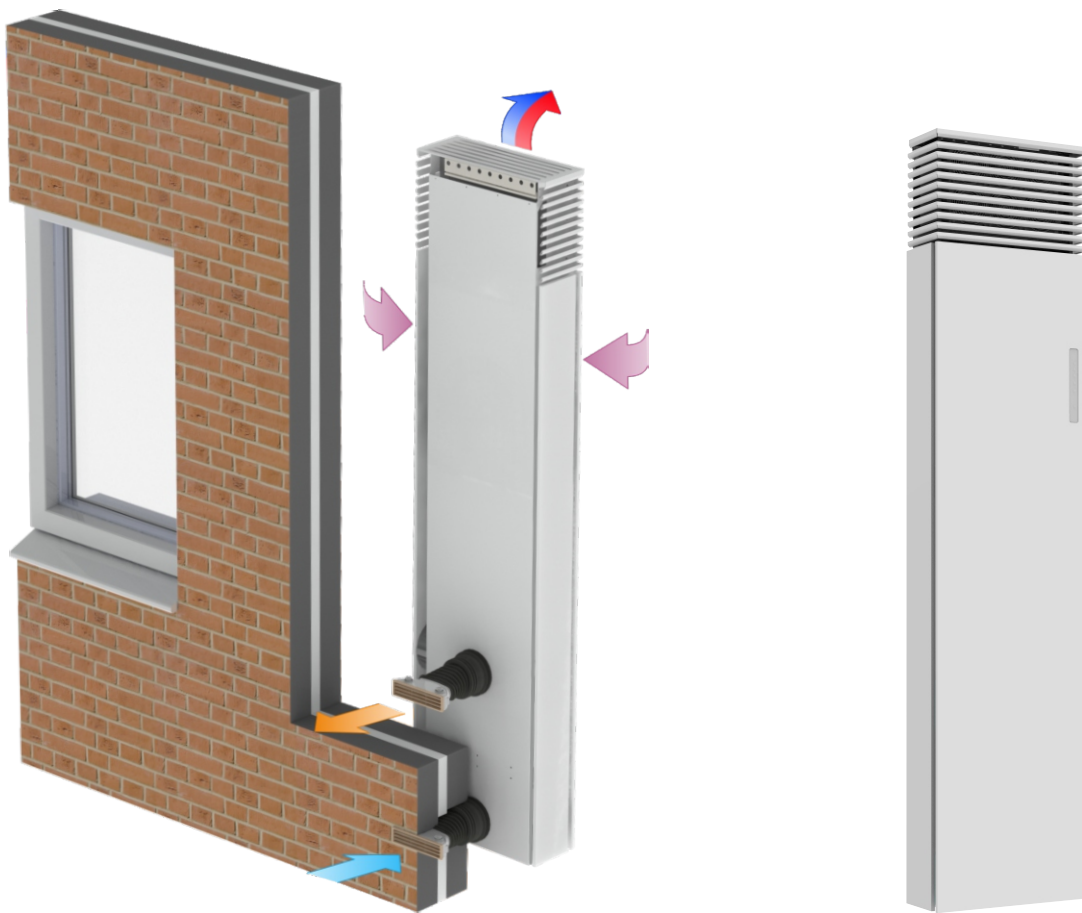


# User instructions ClimaRad Ventura V1C-C-S

## Operating principle ClimaRad Ventura V1C-C-S

The ClimaRad Ventura V1C-C-S is fitted with sensors for CO<sub>2</sub>, humidity, indoor and outdoor temperature. These measure the air quality and determine the ventilation needed per room automatically. The device is fitted with convectors which enable the unit to ventilate, heat and cool (if needed).



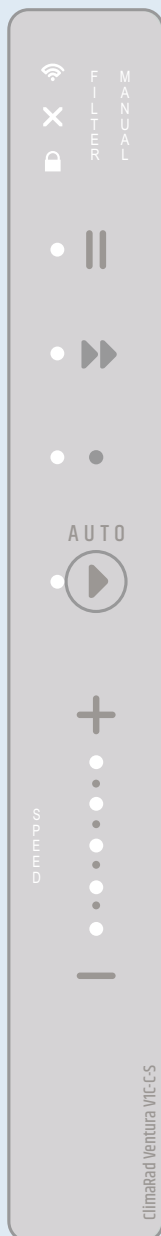
*ClimaRad Ventura V1C-C-S*

## Operating the ClimaRad Ventura V1C-C-S

The control panel is situated on the front of the device. You can find the function buttons and notifications of the panel in question on page 2 of this instruction manual.

The ClimaRad Ventura V1C-C-S in your room is optimally configured by the installer and functions fully automatically. That is why we only explain the function buttons that are relevant for you during daily use.





## Functietoetsen

AUTO



Automatic control: The ventilation, heating and cooling system in the room are automatically controlled by your ClimaRad Ventura, which functions based on CO<sub>2</sub> measurements and temperature.



You can adjust the desired speed for heating or cooling with the + and the - on your control panel.



Pause: Use this function if you want to stop ventilating temporarily. After a period of 4 hours, your ventilation unit will reset to automatic control.



Maximum. Your ClimaRad will function in the maximum setting. For ventilation, this function can be used to expel unpleasant odours such as smoke or cooking smells. After a period of 4 hours your ClimaRad will switch back to automatic control.



No function.



Child lock: This key combination locks your control panel. Press the indicated buttons simultaneously for 4 seconds. If you want to unlock the device, repeat this action.

## Messages



Child lock: The child lock is activated.



Press 4 seconds simultaneously



Error: A fault has occurred. Please contact your installer or housing corporation.

filter vervuild

Dirty filter: Replace the air filters or contact your installer or housing corporation. After replacing the filters, press the + and - buttons for 6 seconds.



Press for 6 seconds