



DVS[®] EC Reclaim Plus

Humidity Sensitive

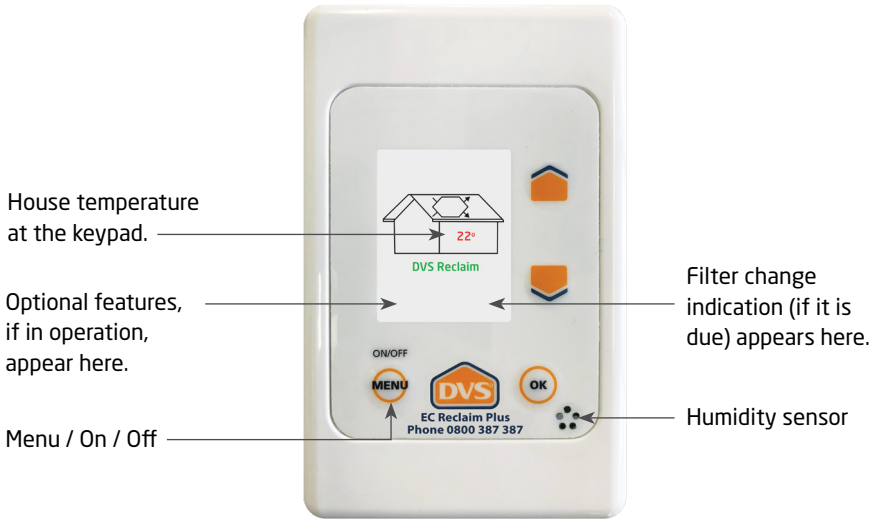
User Guide




Enjoy a healthier, more comfortable home

0800 387 387 www.dvs.co.nz

Displayed on the home screen



Turning the system ON or OFF: Press and hold **MENU** to turn the system On or Off.

Fan Boost: (Activate by holding down  for 3 seconds) When in Fan Boost, the system will operate at maximum speed (max air supply rate) for a set amount of time, and then it will revert back to condensation control speed.

Standard features

To access the standard features: Press the **MENU** button. (This changes the screen to the first menu). Then move the highlight by using   to select the desired function and press **OK** to enter that function. Press the **MENU** button at any time to return to the previous screen.

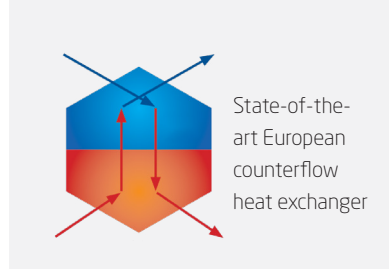
Fan Settings

Fan Tune: This allows you to adjust the condensation control fan speed (air supply rate) by +/- 50%. The system operates at this speed constantly unless it is in Fan Boost or has turned off because of a humid air supply (see Humidity Settings).

Note: Altering the fan settings will alter the behaviour of your system. If performance is reduced, adjust this setting back to where it was originally set. If unsure, please contact our service department on 0800 387 387.

Humidity settings

For adjusting the sensitivity of the system to an air supply which is more humid than the air inside the home.



Hum. Settings - Hum. Sens: Sets the level of sensitivity of the system to the supply air being more humid than the air inside the home. Ranging from OFF, LOW, MED, Hi (high), V Hi (very high).

'Standard Setting = 'Hi'

Hum. Settings - Hum. Time: Sets the time the system will allow supply air to be more humid than the inside air. So, this setting creates a delayed reaction, ranging from Instant, V Hi (15mins), Hi (30mins), Med (45mins), Low (60mins).

Standard Setting = 'Instant'



Note: Altering the above Humidity Settings will alter the behavior of your system. If performance is reduced, adjust this setting back to where it was originally set. If unsure, please contact our service department on 0800387387 before you alter any of the settings.

Utilities

For access to: Setting the System Clock, turning the Backlight On/Off, setting System Timer, resetting the Filter Timer, viewing Temperature and Humidity graphs and System Diagnostics.

Optional features

These include Summer Vent Bypass, Solar Gain and Tempervents (Air Warmers)

To access the optional features (if fitted): Press the **MENU** button. (This changes the screen to the first menu), then move the highlight by using the   arrows to select the desired option and press **OK** to select that option.

Mode: The way you want the optional feature to be activated. (Follow the prompts at the bottom of each screen when setting).

Fan Speed: (Summer Vent Bypass and Solar Gain only). The Fan Speed the optional feature will operate at when it is active.

Remember: Where you leave the highlight, is the mode in which the feature will operate in. If a feature is currently on (active), it will show on the home screen in red.

Useful Tips

System Performance

Your DVS® will help to provide a healthier, drier living environment. A combination of Ventilation, heating (in cooler months) and cooling (in warmer months) are all keys to providing a drier, healthier and more comfortable living environment. Your DVS® will provide you with very efficient ventilation.

Winter: (or cooler months). Your DVS® is programmed to supply enough ventilation for your home based on the size of your home. If the home is now drier, you may wish to reduce the level of ventilation using the Fan Tune adjustment (see page one). The ideal being to have the minimum level of ventilation while retaining a drier, healthier home. If the home is not yet drier, you can increase the Fan Tune adjustment to ventilate at a higher level.

Summer: (or warmer months). Experience has found that increasing the Fan Tune setting to higher levels provides better ventilation in warmer months. The optional Summer Vent Bypass also increases efficiency and usefulness in warmer months.

If you feel you have system performance issues, turn the system off and call 0800 387 387 so that we can assist you.

Filter(s)

EcoStatic® filters for DVS® are highly efficient and will remove even very small dust particles. They are expected to remain efficient for approximately 12 months in a typical installation, however, as the serviceable life of the DVS® filter(s) will vary with location and environmental factors, DVS® strongly recommends annual replacement.

Maintenance of the equipment, including replacement of the air filter(s) with genuine DVS® filter(s), is required to ensure the durability and performance of the system for the warranty period and beyond. A message will show on the controller when your filter(s) are due to be changed.

Washing the filter(s) will destroy the filter's ability to perform efficiently and will result in dust build up in the system and in the home.

Call us on 0800 387 387 or visit www.DVS.co.nz to purchase filters.

Five Year Warranty

DVS® Manufactured and branded products carry a 5 year on site parts and labour warranty. The warranty is dated (begins) on the day of installation and/or supply of the goods.

Non DVS® manufactured and branded products are not manufactured by the company. Non DVS® manufactured and branded products therefore, carry the warranty provided by the specific product manufacturer.

The warranty covers manufacturing faults in the product (equipment) and product failure caused by incorrect installation.

DVS® EC Reclaim Plus Installed on:

Installed by:

Filter(s) type and number:

- EcoStatic®
 EcoStatic® Carbon Hybrid