Please read this manual completely before using this product.
VIDAWELL branded product provides an affordable range of well presented, elegant homeware and appliances. Products which are ranged and selected are chosen to suit your contemporary lifestyle and cater for your homeware needs today. VIDAWELL aims to provide products which are fashionable, affordable, and reliable to meet your home ware demands.

VIDAWELL will provide value for money products to make everyday home life more enjoyable and convenient.

The VIDAWELL range of products is continually developing and new products will be introduced with expansion of the range. So keep in touch for further news on new products in the future.

We hope you enjoy your experience with VIDAWELL.

Contact: enquiry@VIDAWELL-appliances.com
Helpline: toll free 0508-274-2722

Warranty
Retain your receipt as proof of purchase.
If for any reason the appliance does not function correctly or shows signs of damage please stop using immediately and return it immediately to the retailer.
This product is covered by a 12 month warranty by Harvey Norman (NZ) PTY Ltd. This warranty does not exclude any obligations to the consumer covered by the NZ Consumers guarantee act.

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### Specifications

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Air Purifier</th>
</tr>
</thead>
<tbody>
<tr>
<td>Voltage/Frequency</td>
<td>220-240V~, 50Hz</td>
</tr>
<tr>
<td>Rated Power</td>
<td>85W</td>
</tr>
<tr>
<td>Noise (Low Speed)</td>
<td>≤ 29.5dB</td>
</tr>
<tr>
<td>Anion Concentration</td>
<td>1000 million/cm³</td>
</tr>
<tr>
<td>Amount of Particulate-Cleaned Air (CADR)</td>
<td>350 m³/h</td>
</tr>
<tr>
<td>Amount of Formaldehyde-Cleaned Air (CADR)</td>
<td>81.5 m³/h</td>
</tr>
<tr>
<td>Applicable Area</td>
<td>24~42 m²</td>
</tr>
<tr>
<td>Suggested Period to Replace Filters</td>
<td>#1 Filter 2 years, #2/#3 Filters 6 months</td>
</tr>
<tr>
<td>Net Weight</td>
<td>9.7KG</td>
</tr>
<tr>
<td>Gross Weight</td>
<td>11.5KG</td>
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<tr>
<td>Product Measurements</td>
<td>400x200x600mm</td>
</tr>
<tr>
<td>Package Measurements</td>
<td>464x265x670mm</td>
</tr>
<tr>
<td>Filtration Type</td>
<td>Pre-filter, Cold Catalyst Filter, Effective Formaldehyde Filter, Antibacterial Cotton Filter, High Efficiency HEPA Filter, Sterilizing UV light, Anion Purifier</td>
</tr>
</tbody>
</table>
## Contents

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air purifier</td>
<td>1PC</td>
</tr>
<tr>
<td>Remote Control</td>
<td>1PC</td>
</tr>
<tr>
<td>Filters</td>
<td>3PCS</td>
</tr>
<tr>
<td>Instructional Manual</td>
<td>1PC</td>
</tr>
</tbody>
</table>

## Product Features

### Pre-filter

The primary filtration uses an aluminum alloy filter located in the pre-filter. It is mainly used for filtering dust larger than 5 microns, including large dust particles, dander, pollen, floating debris, and other pollutants. It can be washed many times and used repeatedly.

### Cold Catalyst Filter

1. The catalytic decomposition reaction of the cold catalyst does not require UV rays, high temperature, or high pressure. In normal living environments it can play a catalytic effect in controlling air pollution.
2. The main components of the cold catalyst come from additives found in food and pharmaceuticals. It is non-toxic, non-corrosive, and non-flammable. Under normal temperature conditions, the catalytic reaction can remove formaldehyde, benzene, xylene, TVOC and other harmful gasses. The reaction creates water and carbon dioxide. It does not produce any secondary pollution. It is a safe and environmentally friendly product on the cutting edge, suitable for a healthy home.
3. During the catalytic reaction, the cold catalyst itself is not directly involved in the reaction. The cold catalyst does not change nor is lost. Because of this, without any external damage, this filter will be effective for more than five years. It is synched with the release of the formaldehyde for long-term control.

### Effective Formaldehyde Filter

The filter material, covered in an air permeable mesh, uses the honeycomb surface to eliminate formaldehyde, giving it a low drag coefficient, larger surface area, and a quick, effective removal.

### Antibacterial Cotton Filter

The antibacterial filter is a precision filter trapping particles with a diameter of 5 microns. At the same time there is an antibacterial agent added into the filter, effectively killing any airborne germs and effectively killing 99% or more of bacteria.

### High Efficiency HEPA Filter

The effective HEPA filter filters airborne germs, smoke and dust particles 0.3 microns or larger at a rate of 99% or more. In combination with the multifunctional filter, the HEPA filter can filter out microscopic particles larger than 20 nanometers in diameter, including bacterial mold, dust, allergens, and some viruses, while filtering out smoke. According to the World Health Organization, the avian flu virus, influenza virus, and Legionella bacteria are greater than 20 nanometers.

### Sterilizing UV light

UV sterilization using 365 nanometer UV wavelengths light can kill a variety of airborne bacteria. The UV disinfection lamp is generally used for air, surface, and water disinfection. It can purify the air, eliminate musty odors, as well as produce a certain amount of anions. This makes the air fresh while avoiding the spread of viruses in the air or on surfaces.

### Anion Purifier

A large amount of anions are released into the air, which oxygen molecules then add to their outer shell to obtain a negative charge. It has an extraordinary ability to combine with positively charged floating dust, smoke, bacteria, and viruses indoors. This makes free floating debris fall, thus purifying the air and environment without harm to humans. These ultrafine particles are difficult to filter out with common mechanical equipment. Anions in the air have a special ability to capture these harmful substances. The smaller the size of the particle, the higher the capture rate. It is an effective way to eliminate these pollutants.
1. Removing the filter from the machine:
   A. Remove the front cover.
   ※ Make sure to remove plastic bag off the filter before use.

2. Installing the filter and front cover.
   A. When installing a #3 filter (antibacterial cotton and HEPA filter), make sure the guide tab is facing out.
   B. When installing a #2 filter (efficient formaldehyde and cold catalyst filter), make sure the guide tab is facing out.
   C. When installing a #1 filter (aluminum filter), make sure the clasp is facing out.
   D. Install the front cover.
   ※ The machine will not run if the front panel is uncovered.

※ Make sure to remove plastic bag off the filter before use.
How to Use

1. Powering On

Press the power button to start the machine. It will enter into automatic mode. At this time the motor gears are controlled by the sensor. When the PM2.5 count is less than 120, the motor will run in first gear, with a speed of 430 rpm. When the PM2.5 count is 121-250, the motor runs in second at 600 rpm. When the PM2.5 count is 251-500, the motor runs in third at 900 rpm.

Wind speed: press the wind speed button to change the wind speed, circulating between 1 and 3. When the button has been pressed, the machine will exit automatic mode.

2. Selecting the Operating Mode

Press the wind speed button to change the motor gear, circulating from 1 to 3. When the wind speed is changed, the machine will exit automatic mode.

The anion button is for turning on the anion function.

UV Sterilizer button is for turning on the UV light function.

3. Powering Off

If you press the power button on the operational panel while the machine is running, the machine will enter into standby mode.

Press the sleep button to enter into first gear and exit automatic mode. Then all the lights and display will turn off. The second function of the sleep button is to reset the filter replacement indicator light when it is on (hold for 3-5 seconds).

When the machine is running, you can set the time in increments of 30 minutes. The shortest time you can set is 30 minutes, the longest is 12 hours. (It will display as 00:30, 1:00, 1:30 ....12:00). Five seconds after setting the time, the display will go back to the PM2.5 value. After the timer is set, it will run in the background, counting down in minutes. Hold the timer for 5 seconds to exit this function. Press the button to display the remaining time left.

Press the child lock button to enter the child lock function. Hold the child lock button for 5 seconds to exit the function. Hold the child lock button before entering the mode to see total time filter has been used, between 0-1500 hours. After displaying for 5 seconds it will automatically exit the display.

While operating, press the auto button to enter automatic mode.

While operating in automatic mode, when the ambient light is <5lx for 3 minutes, the machine will enter sleep mode. When ambient light is >5lx for 3 minutes, it will exit sleep mode and continue running in automatic.
Explain of Functions

1. Remote Control

This product is equipped with a remote control that uses button cell batteries. If not using the remote control for extended periods please remove batteries.

Note: the remote buttons correspond to the same buttons on the operational panel, with the same functions and operations.

2. How to use product

A. Intelligent Operation: when the machine is connected, press the power button. The machine can run using the intelligent sensor. The running gear of the motor will adjust based on sensor values.

B. Forced operation: turn on then press the wind speed key to choose motor gear. Then turn anion and UV sterilizer light on or off. This operation can be used when you want to adjust the level of purification. While in this mode, the machine cannot shift speeds automatically.

C. Night time operation: while running in the above 2 modes, just press the sleep button. The machine will then go automatically into first gear, ensuring that no sound will affect your rest.

D. Timer operation: while running in the above 3 modes, just press the timer button to set run time. The machine will countdown shutting off after the set time. (To cancel the timer, hold the button for 5 seconds.)

E. Child lock operation: while running in the above 4 modes, just press the child lock button. The operational panel and remote control will not be functional (hold the button for 5 seconds to exit setting).

3. How to use the infuser

A. Pull out the infuser box on the left side of the product.

B. drip essential oils onto infuser cloth and set it back.

Precautions

During Installation

1. Do not place in direct sunlight, facing air conditioner vents, or heated places. It may cause the unit to warp, deteriorate, discolour, or malfunction.

2. The product must be placed on the floor for pollen and other indoor dust. Since such particles easily fall near the floor, we recommend placing the product on a flat surface on the floor.

3. For effective room circulation, place the product approximately 30cm or more away from walls or other objects.

4. Do not place items on the main unit or it may lead to malfunction. Be careful not to place magnets or any other metal items on here.

5. Do not block the exhaust vent or supply vent. For example, do not place an object on top of the exhaust vent or in front of the supply vent.
1. Do not pick up or move the machine while it is running. When moving or storing, do not pull the power cord. This may cause a short circuit or do internal damage to the power cord. This may lead to a fire or electric shock.

2. Always unplug from mains supply when not in use. Do not abuse or damage the power cord. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard. Do not turn this Air Purifier on or off by inserting or removing the plug from a switched on power outlet and always pull out the plug from the socket (pull on the plug, not the cable). Always inspect your appliance before use. Check parts are correctly attached.

Do not use this appliance if it has been damaged, dropped, left outdoors or dropped in water. Return it to an authorised service dealer for examination and repair.

3. Always check that the power supply corresponds to the voltage on the rating plate.

4. Do not immerse the appliance or its supply cord in water. Do not use with wet hands or use in damp situations. Do not use near a bath, shower or swimming pool.

5. Do not touch the upper lid of the air outlet. Do not touch the air outlet opening. Never put your fingers or objects into the intake or discharge ducts. Do not insert or allow objects to enter any ventilation or exhaust opening. To prevent a possible fire, do not block air intakes or exhaust openings in any manner.

6. To avoid electrical shock or fire, do not allow water, flammable cleaners, or other liquids enter the product.

7. This product cannot replace normal ventilation equipment, vacuum cleaners, or kitchen fans.

8. Please do not use this product near gas appliances, heating appliances, or stoves.

9. Do not use this product in a humid or hot environment, such as the shower, restroom, or kitchen.

10. Make sure the remote is placed somewhere children cannot reach to avoid unintended damage.

11. Do not place in the following locations:
- Unstable places: this may cause the product to topple or fall down. This may lead to injury, electrical leakage, or fire.
- Hot or humid places, such as the shower: this may result in electrical shock or fire due to electrical leakage.
- Places like the kitchen that emit fumes.

12. Do not use the air purifier in a room that is using an incense-type insect killer.
- Chemical residue may accumulate in the machine and then be released, causing harm to physical health. After using insect killer or mosquito coils, allow the room to be fully ventilated before using the air purifier.
- Do not use this product in a place where you burn incense.
Mandatory

1. Carefully read this manual before using this appliance.
   - Ensure that you know how the appliance functions and how to operate it.
   - Maintain the appliance in accordance with the instructions to ensure that it functions properly.
   - Keep this manual with the appliance. If the appliance is to be used by a third party, this instruction manual must be supplied with it.
   - The safety instructions do not by themselves eliminate any danger completely and proper accident prevention measures must always be used.
   - No liability can be accepted for any damage caused by non-compliance with these instructions or any other improper use or mishandling.

2. Should any of the following conditions occur, turn off the machine immediately (electrical shock, sparks, or smoke may occur):
   - Strange noises or vibrations during operation.
   - Product is unusually hot, or has a burnt odor.

3. Intended Use
   - Indoor domestic use only: this appliance is intended for indoor domestic use only. Do not use it outdoors. Do not use in moving vehicles or boats.
   - Intended Purpose: Do not use the appliance for anything other than its intended purpose, and only use it as described in this manual
   - Accessories: Do not use any accessories with the appliance that are not supplied or specifically recommended.

4. Please clean the plug regularly
   - If there is dust or moisture on the plug it could damage it. This may result in a fire.
     - Unplug the power cord, and wipe it with a dry cloth.
     - Unplug the power cord if the appliance is not used for a long period of time.

5. Before electrical maintenance, make sure to unplug the device.
   - The product may suddenly turn on, leading to electrical shock or injury.

6. Please plug the power cord securely into the power outlet. If the plug is not securely seated, this may cause overheating which may lead to electrical shock and even fire.
   - Do not use a damaged plug or loose power outlet.

7. Please unplug the cord using the plug insulator.
   - Pulling the power cord to unplug it may cause damage to the power cord, electrical shock, short circuit, or fire.

8. Should any of the following circumstances arise, please turn off the machine power immediately and contact the service department:
   - A switch does not work.
   - Power cord or plug is unusually hot.
   - You detect an abnormal sound or vibration.
   - Any other abnormalities or malfunctions.

9. To prevent the hazard of electrical shock, only trained professionals should disassemble the machine.

10. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
Filter/Dust Sensor/Anion Producer Cleaning and Maintenance

1. Pre-filter (approximately twice per month)

- Clean the surface of the filter with a vacuum cleaner or wash with water. Allow to dry thoroughly.

2. Efficient formaldehyde, cold catalyst filter (approximately once every two months)

- Clean the dust from the front of the filter with a vacuum cleaner.
- Place the filter in a ventilated area, this will allow harmful gasses and germs to dissipate. Do not place under too much sun exposure.
- The filter is delicate. Do not press too hard on the filter while vacuuming.
- Do not use water to clean this filter.

3. Antibacterial cotton, HEPA filter (approximately once every two months)

- Place the filter in a ventilated area, this will allow harmful gasses and germs to dissipate. Do not place under too much sun exposure.
- Do not use water to clean this filter.

4. Anion producer cleaning and maintenance.

- When you hear the machine produce a creaking sound, use a #1 or #2 paintbrush as a cleaning tool. Insert the brush from the ventilation window above the anion emission head. Regularly clean the dust all around the emission head.

5. Particulate sensor (approximately once every two months).

Wipe the lens with a dry cotton swab periodically to remove any dirt. (Moisture or tobacco smoke residue may cause it to no longer work properly).
First remove the particulate sensor cover (Figure 1), use a dry cotton swab to wipe the lens (Figure 2).
- Do not insert the cotton swab into any area other than the lens.
- Be sure to unplug the power cord.
- If you are unable to see clearly, please use a light.

※ Friendly Reminders:
- Before cleaning and maintenance, unplug the power cord.
- Do not operate the machine in absence of a filter. It will not be able to remove the dust. Dust taken into the machine may cause malfunction.
- When not using the machine for a long period of time, please unplug it. Power is also consumed while in standby mode.
- You may need to replace filters sooner depending on where and how you use the appliance (such as a household with a large smoking population or areas with higher air pollution). Replace the filter if filtration is not noticeable.

This appliance requires little maintenance. It contains no user-serviceable parts. Any servicing requiring disassembly other than cleaning must be performed by a qualified appliance repair technician.

Before Cleaning
- Before unplugging unit ensure all controls are set to off.
- When not in use or before cleaning, always disconnect the appliance from the mains supply.

Care and Cleaning
- Accumulated dust may be removed from the Air Purifier surfaces with a soft cloth.
- For more thorough cleaning, use a cloth that has been moistened with a solution of mild detergent and water.
- Dry the Air Purifier casing thoroughly with a soft, dry cloth before operating the unit again.

CAUTION To prevent damage to the appliance do not use harsh solvents, alkaline cleaning agents, abrasive cleansers or scouring agents of any kind when cleaning.
### How to replace filters

1. Press both sides on the front panel so that the top clasps open.
2. Open the front panel.
3. Unscrew by rotating the clasps inward, located at the top of the filter.
4. Remove the filter.

1. Pre-filter (preliminary filter).
2. Cold catalyst filter + efficient formaldehyde filter.
3. Antibacterial cotton filter + EPHA efficient filter.

**#1 filter recommended maintenance cycle:** 15 days
**#2, #3 filter recommended maintenance cycle:** 60 days
**#1 filter replace every 2 years.**
**#2, #3 filters replace every 6 months.**

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### Troubleshooting

<table>
<thead>
<tr>
<th>Malfunction</th>
<th>Inspect / How to fix</th>
</tr>
</thead>
</table>
| Cannot turn on power or pressing button has no response.                  | 1. Is the Power cord plugged in? Plug in the power cord.  
|                                                                              | 2. Is the purifier covered? Close the front cover.  
|                                                                              | 3. Is the machine placed vertically on the ground? Place the machine on a flat surface.  
|                                                                              | When “Child-lock” appears on the display, hold the lock/reset button for 5 seconds to turn off the child-lock. |
| The air is dirty, but the air pollution indicator says “green”. The air pollution indicator remains “red” even when continuously running. | 1. Is there too much dust on the anion producer? Clean the anion producer.  
|                                                                              | 2. Is the particulate sensor dirty? Clean the particulate sensor. |
| There is a banging or chirping sound while running.                        | Is there too much dust on the anion producer?  
|                                                                              | Clean the anion producer. |
| The smell of the supply vent is unpleasant.                                | 1. Is the filter dirty? Clean the filter.  
|                                                                              | 2. Has the filter not been replaced in a long time? Replace the filter. |
| The purifier has been running for a long time but has had no significant improvement in air quality. | 1. Was the plastic bag on the filter removed?  
|                                                                              | remove the plastic bag from the filter before using.  
|                                                                              | 2. Is the filter order incorrect? |
| Machine immediately goes to sleep mode.                                    | Deactivate automatic mode. |

※Filter timing replacement function
This machine has a timer function to inform you when to replace the filter. At every 320 hours, the filter replacement light will light up. Press and hold the sleep button for 5 seconds to clear the replacement reminder.

When the timer reaches 1500 hours, the filter replacement light will flash. At this point hold the sleep button to clear the reminder and reset the timer function.