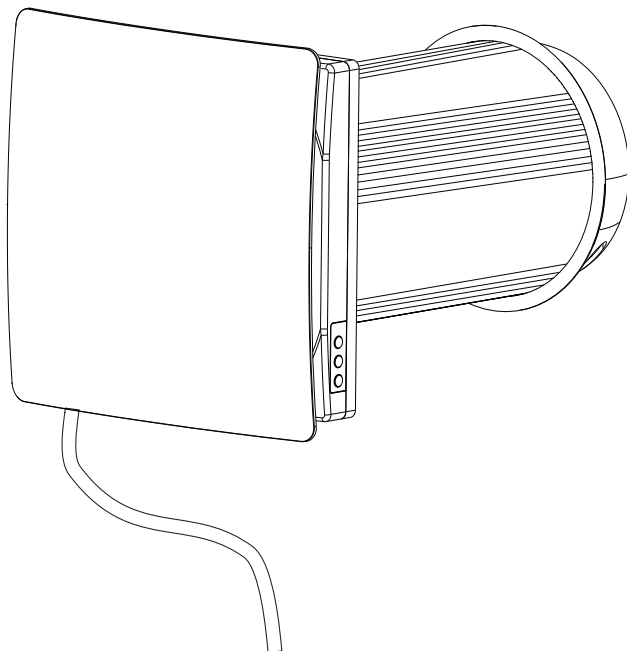




**ENGLISH**

## **CONTROLLED MECHANICAL VENTILATION UNIT**

**VT501, VT501-WF, VT501-MS  
VT125, VT125-WF, VT125-MS**



|                                                           |         |
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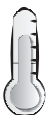


## SAFETY WARNINGS

- Read this manual with attention before installing and operating the product.
- Follow the safety instructions to avoid any type of damage to the product or to persons.
- Installation and operation of the product shall be done in accordance to the present manual and with regulations and Standard present in each country.
- We recommend you to check the state of the device and that it works as soon as you take it out from the wrap.
- It must be installed in accordance with the regulations in force in each country.
- If the product works as an extractor in a room in which a boiler or other type of system needing air for its combustion system is installed, be sure that the room' air intake is correctly dimensioned.
- The product exhaust cannot be connected to a pipe used to discharge fumes from devices powered by gas or other fuels.
- Do not insert any objects through the protective grille.
- Do not remove the front grille when the product is working.

### SYMBOL LEGEND

|  |                                                                                                                                                         |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | WARNING!                                                                                                                                                |
|  | DO NOT!                                                                                                                                                 |
|  | The device must only be installed, serviced and electrically connected by a qualified electrician and in compliance with regulations and laws in force. |
|  | The product must be disconnected from the power supply prior to every installation or repair operation                                                  |



The product can not be operated outside the temperature range stated in the user's manual or in a gressive or explosive environments

EN



Do not position any heating devices or other equipment in close proximity to the product power cable

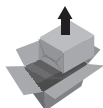
An omnipolar switch with a contact opening distance of 3 mm or higher should be provided for installation.



While installing the product use only appropriate tools



While installing the ventilator follow the safety regulations specific to the use of electric tools



Unpack the ventilator with care. The packing materials must be kept out of children



Use the product only as detailed in this manual.

## SAFETY PRECAUTIONS



Do not touch the product panel control with wet hands. Do not carry out the ventilator maintenance with wet hands



Do not let children operate the product



Do not wash the ventilator with water. Protect the ventilator electric parts from water contact



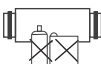
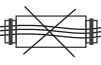
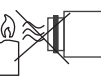
Don't obstruct the grille and air ducts



Disconnect the ventilator from power supply before maintenance and cleaning



Don't damage the power cable. Don't put any object on the cable

|                                                                                  |                                                                                                                 |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
|  | Keep explosive and inflammable products away from the appliance                                                 |
|  | Do not open the operating ventilator                                                                            |
|  | In case of unusual sounds, or smoke, disconnect the ventilator from power supply and contact the service centre |
|  | Do not let air flow exiting the be directed to the open flame devices                                           |

## WIFI WARNINGS



Radio-frequency waves emitted from the Wi-Fi device do not pose a risk to human and animal health.



offline

Important: the manufacturer shall not, under any circumstances, be liable if the products fail to operate due to the interruption of the internet network or unavailability of these resources:  
Cloud, Server, Portal.



Important: internet access costs are charged to users according to the rates of their mobile phone provider.



Important: the manufacturer reserves the right to make all technical and manufacturing modifications deemed necessary without prior notice.

## IMPORTANT!

For a proper setting and operation of the WI-FI system and for a correct installation, consult the following specific chapters.

The accessory parts, spare parts and FAQ refer to the Internet site .

During installation, some precautions must be taken in order not to limit or, in some cases, inhibit the range of the radio waves between the Router and the connected devices.

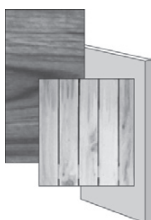
If there are no obstacles between the devices and the Router, the "open air" range is approximately 70 m; indoors with the presence of walls, the range is approximately 20 m.

The radio range decreases significantly when there are obstacles between the elements.

This reduction varies to different extents, depending on the type of material of the walls or the obstacles to be crossed.

Also the presence of interference of electromagnetic origin can reduce the indicated radio range.

At the side are a few examples of reduction related to the materials, which impact the flow in "Open air" as declared above.



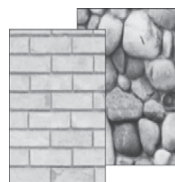
THICK VEGETATION  
radio range reduction 10%-25%



WOOD OR GYPSUM WALLS  
radio range reduction 10%-30%

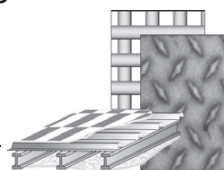


BRICK OR STONE WALLS  
radio range reduction 40%-60%



REINFORCED CONCRETE WALLS  
radio range reduction 50%-70%

METAL WALLS and/or FLOORS  
radio range reduction 65%-90%



## EN INTRODUCTION

This user's manual includes technical description operation, installation and mounting guidelines, technical data for the heat recovery ventilator

### USE

- The ventilator is designed to arrange permanent controllable air exchange in apartments, villas, hotels, cafes and other domestic and public buildings. The ventilator is equipped with a ceramic heat exchanger that enables supply of fresh air and extract air with heat energy recovery.
- The ventilator is designed for through-the-wall mounting. The telescopic ventilator design enables its installation in the walls from 250mm to 500mm thickness for the recuperator.
- The ventilator is rated for continuous operation always connected to power mains.
- Transported air must not contain any flammable or explosive mixtures, evaporation of chemicals, coarse dust, soot and oil particles, sticky substances, fibrous materials, pathogens or any other harmful substances.



**ATTENTION:** The appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capability or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance.

Cleaning and user maintenance shall not be made by children without supervision.

### DELIVERY SET

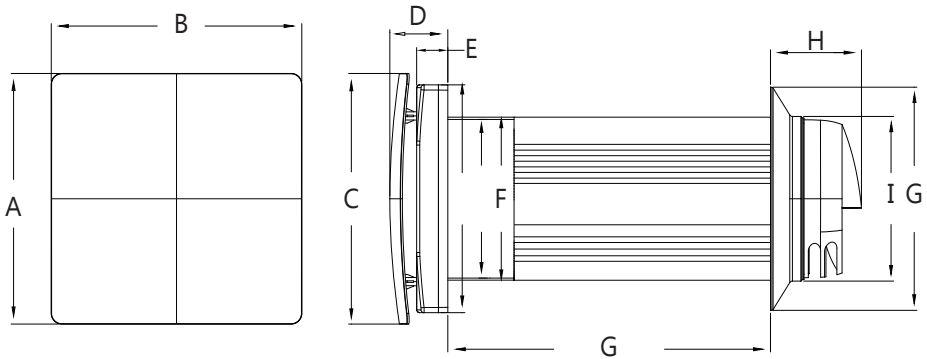
|                   | Quantity |
|-------------------|----------|
| Ventilator        | 1        |
| Fastening set     | 1        |
| Remote controller | 1        |
| User's manual     | 1        |

### MAIN TECHNICAL PARAMETERS

- The ventilator is designed for indoor application with the ambient temperature ranging from -20°C (-4°F) to + 50°C (122°F) and relative humidity up to 80%.
- The product is classified as class II electric appliance.
- Ingress Protection (IP) rating from solid objects and liquids: IPX4.
- The ventilator design is regularly improved, so some models may slightly differ from those ones described in this manual.

## OVERALL DIMENSIONS (mm)

EN



| Model | A   | B   | C   | D    | E    | F      | G       | H     | I     | G      |
|-------|-----|-----|-----|------|------|--------|---------|-------|-------|--------|
| VT125 | 245 | 245 | 245 | 63.3 | 43.5 | Φ125   | 250-500 | 86    | Φ119  | Φ183   |
| VT501 | 242 | 242 | 242 | 56   | 30.1 | Φ157.6 | 250-500 | 87.87 | Φ 159 | Φ215.5 |

## TECHNICAL DATA OF VT125,VT125-WF,VT125-MS

| Speed                                 | Sleep                         | I     | II    | III   |
|---------------------------------------|-------------------------------|-------|-------|-------|
| Voltage                               | 100 ~ 240V 50/60Hz            |       |       |       |
| Max Power(W)                          | 12                            |       |       |       |
| Ventilator Total Power (W)            | 5.50                          | 6.00  | 8.50  | 12.0  |
| Max. Ventilator Current (A)           | 0.035                         | 0.040 | 0.050 | 0.080 |
| Max. Air Capacity (m <sup>3</sup> /h) | 20                            | 30    | 45    | 60    |
| RPM [min]                             | 1000                          | 1200  | 2050  | 2900  |
| Max. Transported Air Temperature      | -20°C (-4°F) to +50°C (122°F) |       |       |       |
| Heat Exchange Efficiency              | up to 90%                     |       |       |       |
| Heat Exchanger core                   | Ceramic                       |       |       |       |

| Speed                                 | Sleep                         | I     | II    | III   |
|---------------------------------------|-------------------------------|-------|-------|-------|
| Voltage                               | 100 ~ 240V 50/60Hz            |       |       |       |
| Ventilator Total Power (W)            | 2.5                           | 3.0   | 4.5   | 8.5   |
| Max. Ventilator Current (A)           | 0.025                         | 0.030 | 0.045 | 0.070 |
| Max. Air Capacity( m <sup>3</sup> /h) | 30                            | 48    | 54    | 60    |
| RPM [min]                             | 630                           | 1100  | 1600  | 2200  |
| Max. Transported Air Temperature      | -20°C (-4°F) to +50°C (122°F) |       |       |       |
| Heat Exchange Efficiency              | up to 90%                     |       |       |       |
| Heat Exchanger core                   | Ceramic                       |       |       |       |

## DESIGN AND OPERATING

The ventilator consists of the telescopic air duct with adjustable length regulated by position of the inner air duct inside the outer air duct, the ventilation unit and the ventilation hood.

Two filters and the ceramic core are located inside the inner duct.

The filters are designed to purify supply air and prevent foreign object ingress to the heat exchanger.

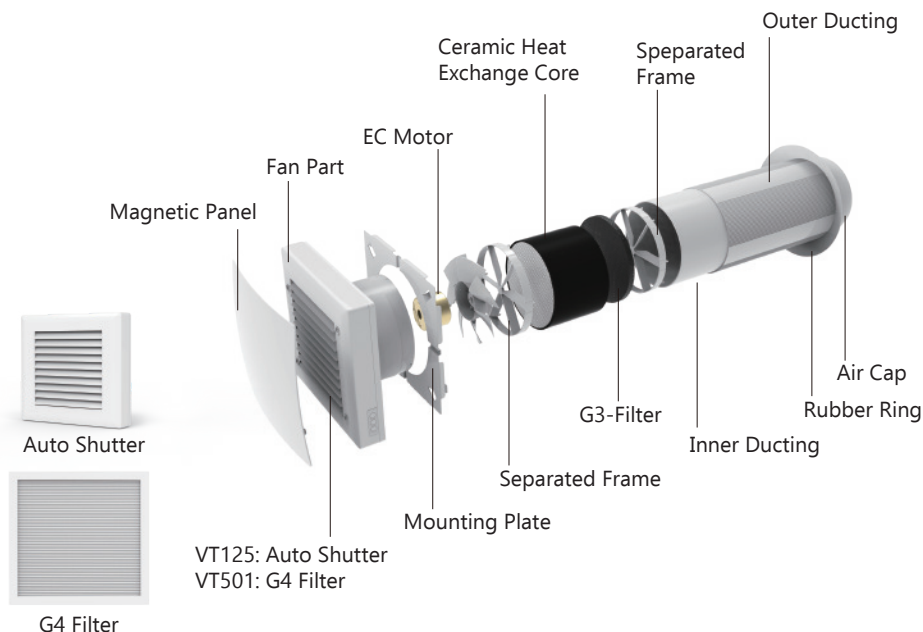
The ventilator unit is equipped with automatic shutter flap, the shutter shut off when the ventilation system is switched off and thus prevent the air return current.

The ceramic heat exchanger extract air heat energy to warm up or cool down supply airflow.

The heat exchanger is equipped with a pull cord inside to facilitate its withdrawal from the ventilator. The heat exchanger is installed on an insulation material used as a sealant as well.

The ventilator must be installed on inner side of the wall.

The ventilation hood must be installed on outer side of the wall to prevent ingress of water and other objects to the ventilator.



## OPERATING MODES

The ventilator has three ventilation modes:

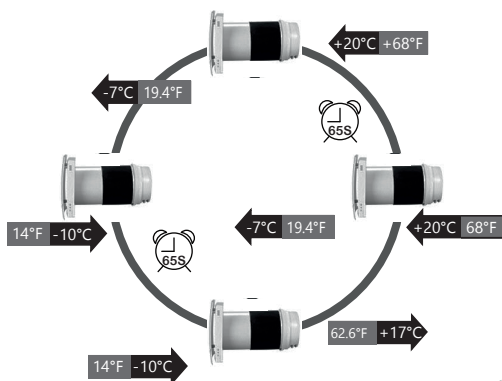
- **Fresh Air Mode** the ventilator supplies fresh air
- **Exhaust Mode** the ventilator operates in exhaust mode
- **Cycle Mode** the ventilator operates in reversible mode with heat and humidity recovery.

In cycle mode the ventilator operates in two cycles, 65 seconds each.

**Cycle I :** Warm stale air is extracted from the room. As it flows through the heat exchanger, it heat and moisturizes the exchanger, transferring up to 90%. In 65 seconds as the ceramic exchanger gets warmed the ventilator is switched to supply mode.

**Cycle II :** Fresh intake air from outside flows through the ceramic exchanger and absorbs moisture and heats up to the room-temperature.

In 65 seconds as the ceramic regenerator gets cooled down, the ventilator is switched into extract mode and the cycle is renewed.

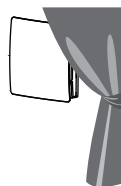




READ THE USER'S MANUAL PRIOR TO MOUNTING THE VENTILATOR.



ATTENTION! THE VENTILATOR MUST NOT BE INSTALLED IN SITES WHERE THE AIR DUCT MAY BE CLOGGED BY THE BUNDS, CURTAINS, DRAPES, PLANTS, ETC, TO PREVENT THE ROOM DUST DEPOSITION AND ACCUMULATION. ALSO, CURTAINS MIGHT OBSTRUCT NORMAL AIRFLOW IN THE ROOM, THUS RENDERING VENTILATOR OPERATION NOT EFFICIENT.



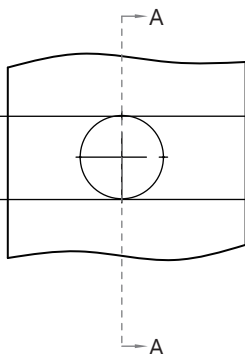
## VENTILATOR MOUNTING

1. Prepare a round hole through in the wall. The hole size is shown below

### Ø125mm duct

Ø 135 mm  
Outdoor to indoor  
installation

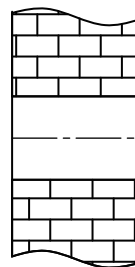
Ø 155 mm  
Indoor to outdoor  
installation



### Ø150mm duct

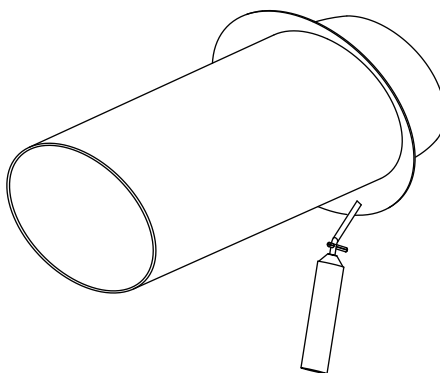
Ø 160 mm  
Outdoor to indoor  
installation

Ø 180 mm  
Indoor to outdoor  
installation

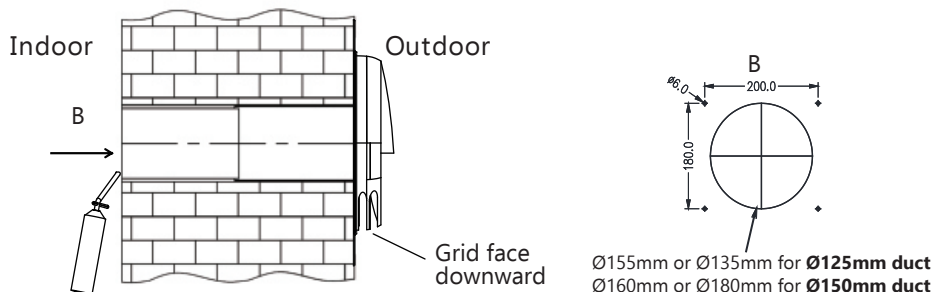


SECTION A-A

2. Assembly inner duct and outer duct together to adapt to the thickness of wall.  
Cutting the duct adapt to the thin wall. Paste waterproof sealing glue on the inner side of rubber ring, show as below image.



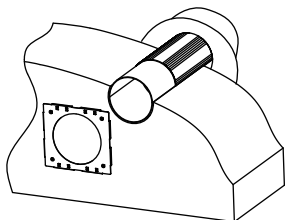
3. Through the wall hole from indoor, and pull back the duct to make the inner side rubbering. Filling to the outside wall. Fill the gap between the wall and duct with foam glue (Using waterproof sealing glue for the gap close to indoor to against rainwater). The inner duct should parallel with indoor wall surface.



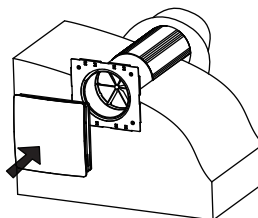
4. Paste the mounting plate on the wall surface.

Pay Attention to the direction to make sure the circle on the mounting plate and duct to be concentric.

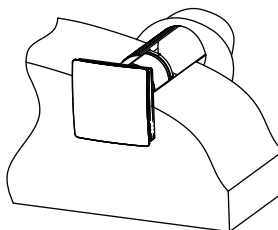
Marking the drilling hole site and remove the location sticker. Make 4 holes  $\varnothing 6$  mm on the marking place and put in the rubber plug (as pack accessories).



5. Install the filter, the ceramic exchanger core, another filter and the air flow rectifier in consecutive order inside the telescopic air duct.



6. Install the ventilation unit on the mounting plate. The ventilation unit is fixed with magnets.



## CONNECTION TO POWER MAINS



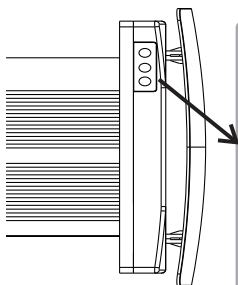
DISCONNECT THE VENTILATION FROM POWER MAINS PRIOR TO ANY ELECTRIC INSTALLATION OPERATIONS.

CONNECT THE VENTILATOR CORRECTLY WITH A GROUNDED TERMINAL ANY INTERNAL CONNECTION MODIFICATIONS ARE NOT ALLOWED AND RESULT IN WARRANTY LOSS.

The product is rated for connection to single-phase AC100-240 V~ / 50-60 Hz power mains. Connect the ventilator to the socket directly. An omnipolar switch with a contact opening distance of 3 mm or higher should be provided for installation.

## OPERATION BUTTONS ON BOARD

EN

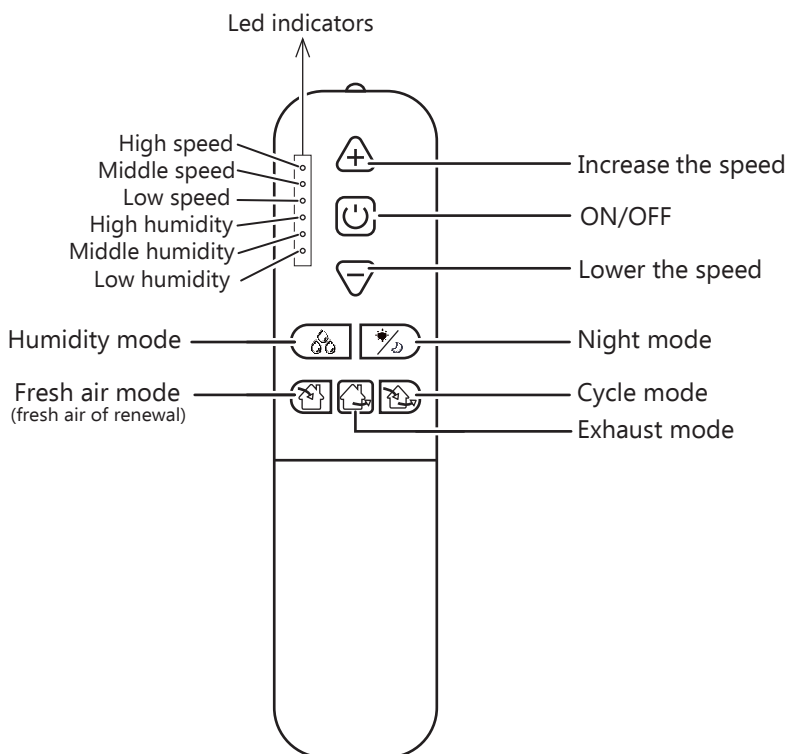


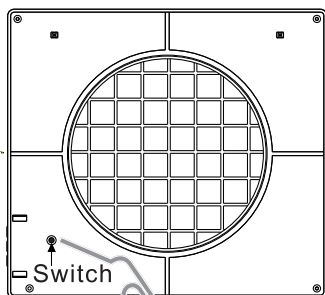
|  |                 |                        |                |
|--|-----------------|------------------------|----------------|
|  | Mode switching  | Press with a beep      | Fresh air mode |
|  |                 | Press with two beeps   | Exhaust mode   |
|  |                 | Press with three beeps | Cycle mode     |
|  | Speed switching | Press with a beep      | Low speed      |
|  |                 | Press with two beeps   | Middle speed   |
|  |                 | Press with three beeps | High speed     |
|  | ON/OFF          | ON/OFF                 |                |

## REMOTE CONTROL FUNCTION DESCRIPTION

### Electrical parameter

- Operating Voltage:  
2 Batteries 1,5V type AAA
- Emission current <5mA
- Sleep standby current <10μA
- Effective control distance:  
walls >15m Air >30m
- Carrier frequency: 433.92M Hz

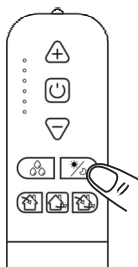




Beep! x 1 sec.



Beep!  
Beep!



Press  
any button

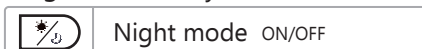
On the rear side of the product, insert a pin into the hole and gently press the button (Switch) until you hear a "beep". Then press any button on the remote control until you hear a "beep beep".  
Active fan indicates successful pairing.

## CONTROL KEYS OF THE PRODUCT WITH THE REMOTE CONTROL

### 1. «Turning ventilator ON/OFF» Key.

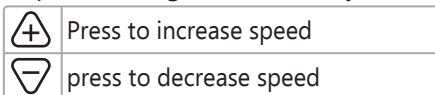


### 2. «Night Mode» key .



Activation of the night mode is confirmed by a long sound signal. Exiting the night mode is confirmed by a short sound signal.

### 3. «Speed setting ventilator» keys.



At each setting (Low, Middle, High) the corresponding LED on the remote control lights up, see the figure on the previous page.

### 4. Operating mode keys.

|  |                                                                                                                                    |
|--|------------------------------------------------------------------------------------------------------------------------------------|
|  | <b>Fresh Air mode</b> (fresh air of renewal)<br>Air is supplied to the room at a set speed regardless.                             |
|  | <b>Exhaust mode</b><br>Air is extracted (factory setting) at a selected speed.                                                     |
|  | <b>Cycle mode</b><br>The ventilator operates 65 seconds in Supply mode and then 65 seconds in Exhaust mode with heat regeneration. |

### 5. Humidity control key.

Humidity control is possible only in Regeneration mode (can be activated by remote control or APP).



On the remote control, press the pulse button to sequentially set the desired humidity threshold, see the table below.

At each setting (Low, Middle, High) the corresponding LED on the remote control lights up, see the figure on the previous page.

|  |                                 |
|--|---------------------------------|
|  | Setting humidity threshold 50%. |
|  | Setting humidity threshold 60%. |
|  | Setting humidity threshold 70%. |



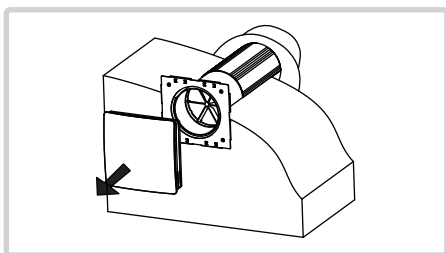
**DISCONNECT THE VENTILATOR FROM POWER SUPPLY PRIOR TO ANY MAINTENANCE OPERATIONS.**



Maintenance of the ventilator means regular cleaning of the ventilator surfaces of dust and cleaning or replacement of the filters.

## 1. Fan maintenance (Once per year)

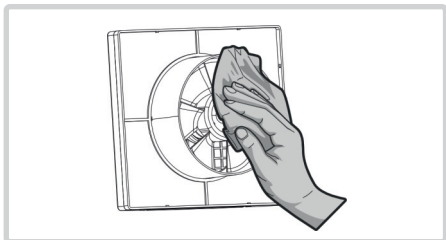
Pull the ventilator to remove.



Clean the impeller blades.

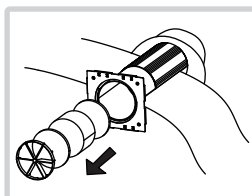
To remove dust use a soft brush, cloth or a vacuum cleaner. Do not use water, abrasive detergents, solvents, sharp objects.

The impeller blades must be cleaned once in a year.



## 2. Regenerator and filter maintenance (4 times per year).

Remove the air flow rectifier. Remove the filter in front of the regenerator. Pull the exchanger cord to remove from the air duct. Be careful while pulling the Exchanger to avoid damage.

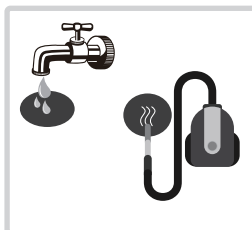


Remove the filter after the exchanger.

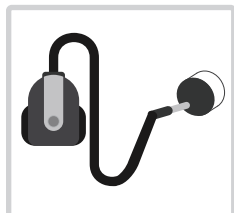
Clean the filter as often as it gets dirty, but at least 3-4 times a year. Clean the filters, let them get dry and install the dry filters inside the air duct. Vacuum cleaning is allowed.

The filter rated service life is 3 years.

Contact the Seller for spare filters.



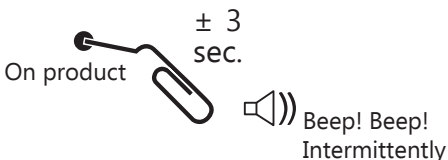
Even regular technical maintenance may not completely prevent dirt accumulation on the regenerator assemblies. Subject the exchanger to regular cleaning to ensure high heat exchange efficiency. Clean the exchanger with a vacuum cleaner at least once in a year.



## EN MATCHING WITH SMARTPHONE (APP)

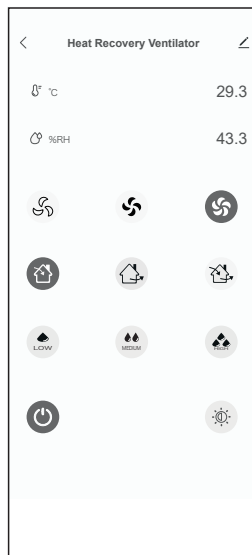
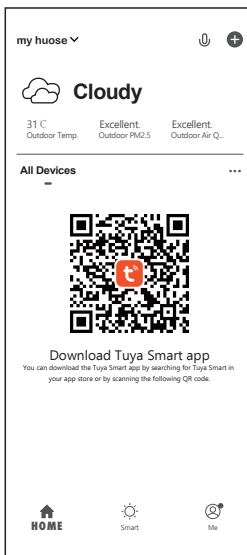
For downloading the APP scan the QR code below.

On the rear side of the product there is an hole, press the button inside for an extended time, then release the pressure. The product will emit intermittent acoustic signals.



Be sure that the Smartphone Bluetooth is activated, then enter the APP Tuya Smart and add the product to the APP selecting +.

When the product is in proximity it will appear available for selection, then select AGGIUNGI for sharing the WI-FI network to be associated. The connection procedure is finished. and now it is possible to control the product with smartphone.



## TROUBLESHOOTING

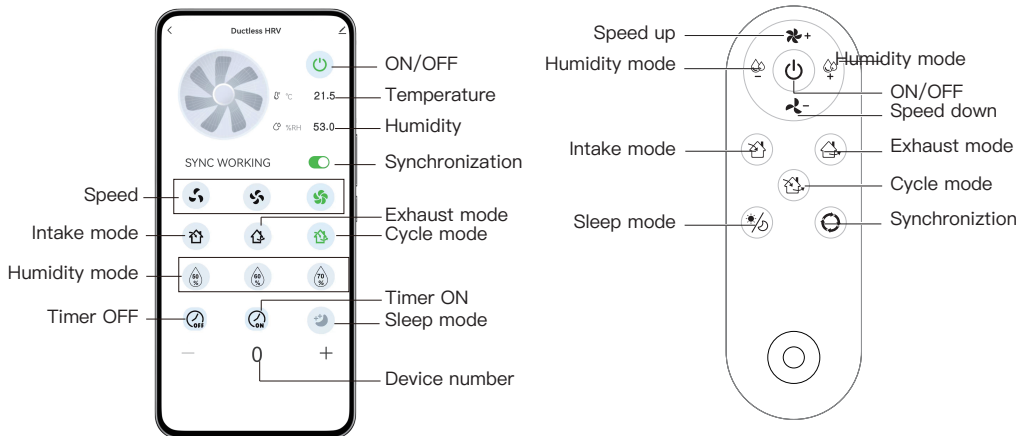
| Fault                                                          | Possible reasons                                                        | Fault handling                                                                                                               |
|----------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| The fan does not start up during the ventilator start-up       | No power supply                                                         | Make sure that the ventilator is properly connected to the Power mains and make any corrections, if necessary                |
|                                                                | Motor is jammed, the impellers are clogged                              | Turn the ventilator off. Troubleshoot the motor jam and the impeller dogging. Clean the blades. Restart the ventilator       |
| Automatic switch tripping following the ventilator turning on. | Overcurrent resulted from short circuit in the electric circuit.        | Turn the ventilator off. Contact the service center                                                                          |
| Low air flow                                                   | Low set fan speed                                                       | Set higher speed                                                                                                             |
|                                                                | The filter, the fan or the exchanger are dirty.                         | Clean or replace the filter, clean the fan and the exchanger. For the exchanger and the filter maintenance, refer to page 14 |
| The ventilator generates sound signals                         | The operating time meter for filter replacement is activated.           | For the exchanger and the filter maintenance, refer to page 14                                                               |
| High noise, vibration                                          | The impeller is soiled                                                  | Clean the impeller                                                                                                           |
|                                                                | Loose screw connection of the ventilator casing or the ventilation hood | Tighten the screws of the ventilator or the outer ventilation hood.                                                          |
| Remote control is not working                                  | Batteries are not inserted correct and they discharged                  | Control the polarity is correct or substitute the batteries                                                                  |

## Ductless HRV(VT501-MS,VT125-MS) Synchronization Manual

### Data Transmission Protocol:

All data is initiated by the Master unit and returned by the Slave unit. Slave units are not allowed to initiate data transmission to prevent code interference and disruption of priority.

### APP/Remote Buttons Descriptions:

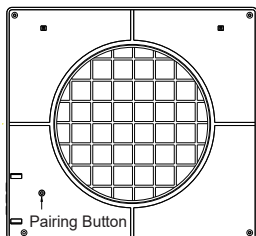


### Device Numbering:

Device numbers range from 0 to 8 on the mobile interface, where 0 represents the Master unit, and 1–8 represent eight Slave units.

### Operation Procedure:

1. Long-press the pairing button for more than 3 seconds to connect to Wi-Fi, designating this unit as the Master unit.
2. Power on the Slave unit. Choose a device number greater than 0 on the Master unit (since 0 is the Master unit and cannot form a network with itself). Double-click the Master unit's pairing button twice. When a beep is heard, it indicates a request for the Slave unit to join the network. Within 20 seconds, single-click the Slave unit's pairing button. If successful, all beeps from both the Master and Slave units will disappear, indicating a successful network connection. If any unit has a beep sound, the network formation is unsuccessful. Retry network formation without the need for a power cycle.



4. The exit method is the same for both the Master and Slave units. Simultaneously and quickly press the pairing button and power button 5 times within 3 seconds. If a Slave unit exits the network, only that specific unit exits, leaving others and the Master unit within the network. If the Master unit exits, all units associated with it will exit the network.

5. The maximum number of pairings for a Slave unit is 8.
6. If the Master unit needs to operate a specific Slave unit's fan speed, direction, or other functions, the Master unit can select the corresponding device number, excluding timing functions.
7. Slave units can only operate their own devices and cannot control other Slave units or the Master unit.
8. The mobile app features a Synchronization button. This button requires a minimum of one Slave unit and the Master unit to form a network. When the device number is selected as 0, and the Master unit is powered on, pressing this button defaults to a loop mode. In this mode, odd-numbered devices control intake when the button is pressed, and even-numbered devices control exhaust. This operation continues for 65 seconds, regardless of whether Slave units are powered on. Press the Synchronization button again on the Master unit to exit Synchronization. When device number 0 is selected, the Master unit can control all functions on the interface. In Synchronization mode, except for fan speed, all functions are the same for both the Master and Slave units. Pressing the Intake mode button, for instance, will activate Intake mode for all networked devices, and the same applies to other buttons. Fan speed can be independently controlled. When the device number is not 0, only the fan speed button can be operated, as other functions are identical to those of the Master unit. Slave unit devices cannot exit Synchronization mode.
9. In Synchronization mode, the Master unit's timing power on/off controls all Slave units within the network. In Synchronization mode, Slave unit timing functions do not activate. When the Master unit exits Synchronization mode, Slave unit timing functions automatically resume.
10. In the absence of a network or if the Master unit exits the network, all device functions are similar to the VT501 without 433m remote control capability.
11. Any device can be a Master unit or a Slave unit. Distinguish between the Master unit and Slave unit based on whether the pairing process was initiated with a single or double click. A successful pairing with a double click designates the Master unit, while a single click designates a Slave unit. The Master unit can select a device number to control Slave units, but once paired, Slave units cannot select a device number.
12. In case of operational errors or failure to achieve Master-Slave Synchronization, quickly press the pairing button 5 times within 3 seconds to clear all Synchronization data. Both the Master unit and Slave units should use this method to clear the Synchronization data.

Store the product in the manufacturer original packing box in a dry storage environment must not contain EN aggressive vapours and chemical mixtures provoking corrosion, insulation and sealing deformation.

Use hoist machinery for handling and storage operations to prevent the ventilator damage in consequence of failing or excessive oscillation.

Fulfil the handling requirements applicable for the applicable freight type.

Transportation with any vehicle type is allowed provided that the ventilator is protected against mechanical and weather damage

Avoid any mechanical shocks and strokes during handling operations.



#### DISPOSAL OF OLD ELECTRICAL & ELECTRONIC EQUIPMENT

This symbol on the product or its packaging indicates that this product shall not be treated as household waste.

Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment, such as for example:

- sales points, in case you buy a new and similar product.
  - local collection points (waste collection centre, local recycling center, etc...).
- By ensuring this product is disposed of correctly, you will help prevent potential negative consequence for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The recycling of materials will help to conserve natural resources.

For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.