



EN

AIR PURIFIER

PURY PRO



OPERATING INSTRUCTIONS

Read the instructions carefully before operating or servicing the air purifier.

Observe all the safety instructions; failure to observe the instructions may lead to accidents and/or damage. Store these instructions in a safe place for future reference.

GENERAL OPERATING AND SAFETY INSTRUCTIONS

- **This appliance is a highly efficient air purifier designed for domestic use only!**
- Use this air purifier only as outlined in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock or malfunctions.
- This appliance can purify the air, but can't provide fresh air coming from outside. Users are suggested to periodically open windows for ventilation during operation (example, every day). When it is used together with burning appliances, please make sure that room is well ventilated.
- The unit must be placed in a vertical position at all times.
- Ensure that the available power source conforms to the required voltage and frequency (220 - 240V/50-60 Hz).
- This appliance can be used by children aged from 8 years and above and people with reduced physical, sensory or mental capabilities 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.
- Make sure that the plug is fully inserted. Do not use multiple adapters. Do not touch the plug with wet hands. Make sure that the plug is clean.
- This product is not a toy. Children should be adequately supervised to ensure that they do not play with the appliance.
- **Disconnect the main power when the appliance is not in use or during cleaning operations. Keeping the appliance plugged in may cause electric shocks or accidents.**

- To disconnect the appliance, set the switch to OFF and remove the plug from the socket. Pull on the plug only. Do not pull the cord.
- Do not bend, drag or twist the cord, or apply force to remove it. **Do not operate the unit if its cable or plug are damaged; doing so can cause fires or electric shock.** If the power cord is damaged, it must be replaced by a service centre.
- **Do not place heavy objects on the appliance or near it.**
- **Do not use the appliance on unstable or sloping surfaces.**
- The air purifier must be placed **at least 50 cm** from the wall or from other obstacles.
- **Close all open windows to maximise air purification efficiency. Keep away the purifier from direct air flow, like the air conditioner, otherwise it may affect the normal operation of sensor.**
- **Do not insert objects or sharp instruments into the air outlet grille, otherwise it may cause electric shock, fire hazard and damage the appliance.**
- **Do not cover the air intake and outlet grilles in any way.**

WARNING!

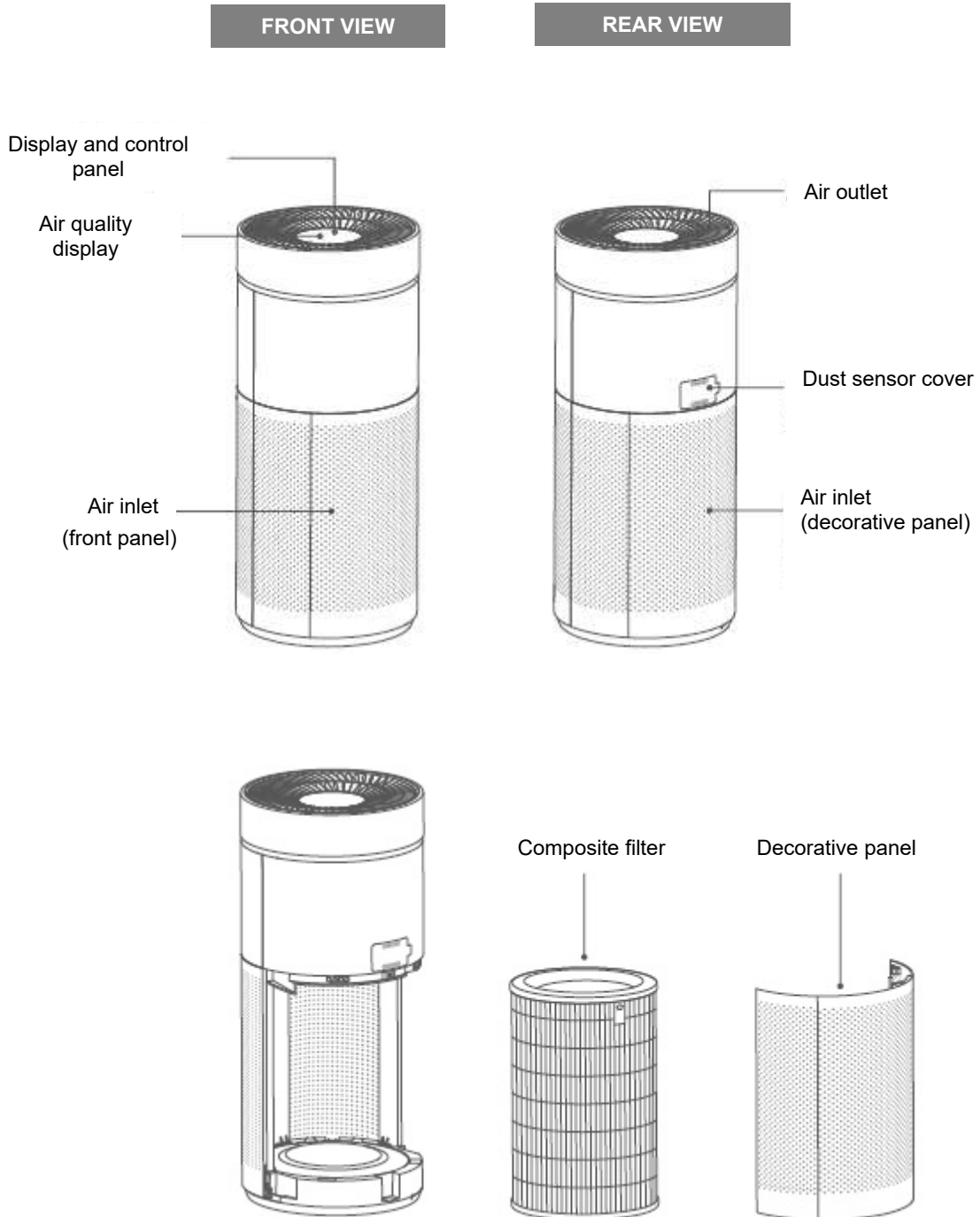
In the event of an anomaly, switch the appliance off and unplug it immediately. Do not dismantle, repair or modify this product freely. In the event of a malfunction, contact the after-sales service centre directly.

- Do not immerse the power cord, plug or any other part of the appliance in water or other liquids.
- Do not expose the air purifier to direct sunlight.
- Keep the appliance well away from sources of heat which could cause plastic parts to become warped.
- Do not place the purifier in humid environments such as bathroom or in place with solvents, volatile chemicals (such as hospitals,

photo room, etc...) or fumes discharge, because they could affect the product performance.

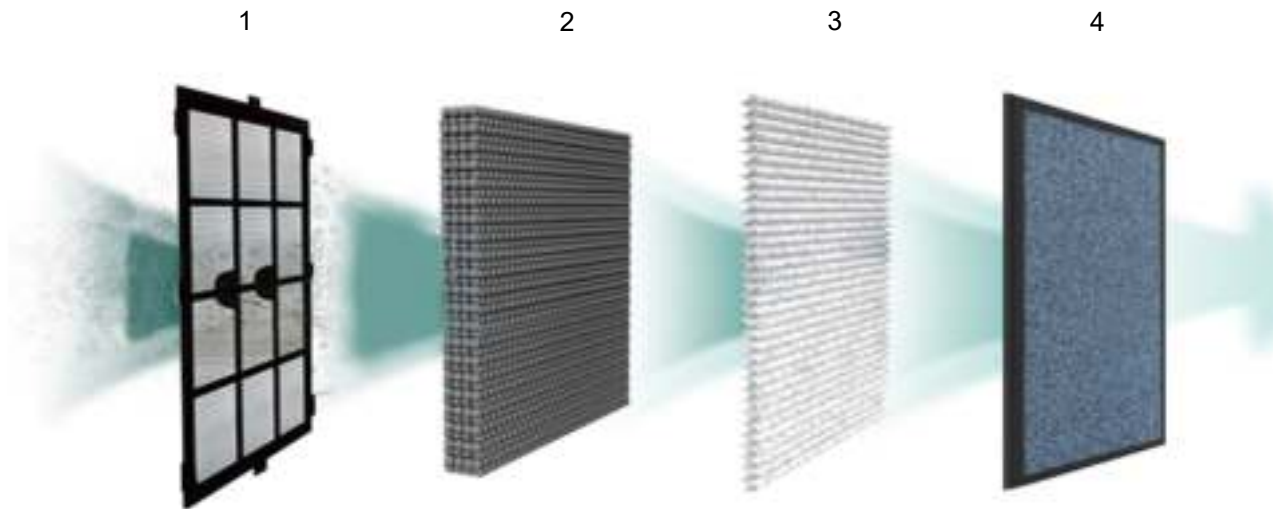
- Do not spray insecticides, oils or paints near the appliance; doing so may damage its plastic parts or start a fire.
- **Keep corrosive gases, flammable oils and metallic powders away from the appliance!**
- **Do not move the appliance while it is operating, as this may cause malfunctions.**
- Before the use, ensure that filter it's correctly positioned.
- Use only original filter provided by producer, otherwise it could affect the functioning.
- Prohibit burning the filter.

DESCRIPTION OF PARTS



This purifier adopts the side air intake and top air discharge method. It intakes indoor air and the air passes through the composite filter for fast indoor circulation for purification, which effectively removes formaldehyde, odors, smoke and pollen, bacteria, mold, fine dust, volatile organic substances and any toxic gases from domestic activity and allergens.

Purification occurs through a composite filter made of a system of 4 successive layers of electrostatic type, as shown here below.

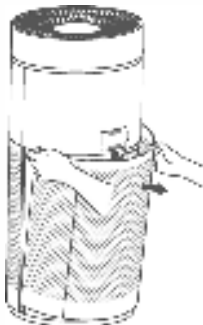


1. PRIMARY FILTER
2. MODIFIED ACTIVE CARBON FILTER
3. COMPOSITE FILTER PAPER
4. SPRAY COATING PROTECTION LAYER

OPERATIONS BEFORE PUT IN USE

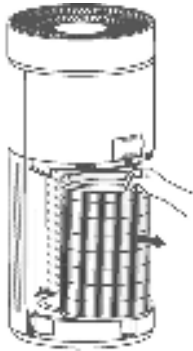
When operate unit for first time, tear off the sealing plastic bag of composite filter and then install the composite filter according the following procedures:

1. Remove the decorative panel



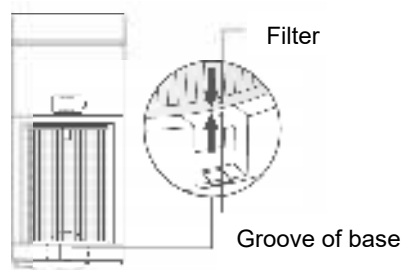
Hold both sides of the top panel with both sides and then remove the decorative panel.

2. Install the composite filter



Take out the composite filter then tear off the sealing plastic bag of filter.

When installing the filter, the label FRONT faces outwards. Align the filter at the groove at the middle of base to make sure the filter is correctly positioned (see the figure below)

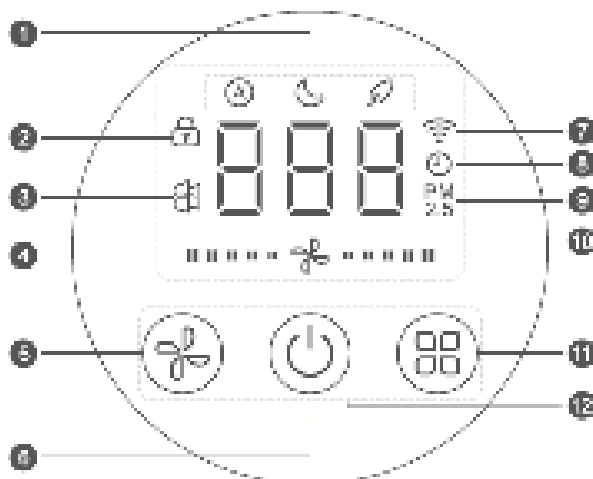


3. Reposition the decorative panel



Put the clasps at the bottom of the decorative panel into the groove, and with both hands position the decorative panel following the direction of the arrow.

DISPLAY AND CONTROL PANEL



- | | |
|---------------------------------|--------------------------|
| 1. Mode status display | 7. Wifi status display |
| 2. Child lock status display | 8. Timer status display |
| 3. Filter replacement indicator | 9. Air quality indicator |
| 4. Fan speed status display | 10. Display part |
| 5. Fan speed button | 11. Mode button |
| 6. ON/OFF button | 12. Operation part |


The air quality is displayed by the PM2.5 icon on the control panel. Under working status, except in Sleep Mode, the icon will be always on. The light color will automatically change according to the air quality, as follows:

Green – Best quality

Blue – Good quality

Red – Bad quality



KEYS AND INDICATORS ON THE DISPLAY AND CONTROL PANEL

Connect the unit to the power: the display panel will be on for 2 seconds and give out a sound. The  is in red. The energization status as above indicate, indicates that purifier is in Stand-by mode.


TURN ON THE UNIT

Under Stand-by status, if the Timer on smartphone App is turned on, when the time is reached, the unit will turn on. This appliance has a Memory function. It's possible to memory Mode and Speed functions before the unit is turned off. If you turn on the unit for first time, the defaulted status is AUTO Mode and 2 notches of fan speed.

ON/OFF BUTTON




Under Stand-by status, press  to turn on the purifier. All buttons are in white and corresponding mode icons will be on. Air quality PM2.5 will be displayed on control panel. When no operations are performed for 40 seconds, Display will enter into half-light status, press any button on control panel, except  and the screen will resume to the highlighted status.

Note: When the unit is turned on, value PM2.5 it's not stable, display will show “---” will return to indicate the value once correctly detected.


Under Sleep mode the air quality indicator is off, PM2.5 and fan speed icons will be off. When no operations are performed for 40 seconds, all indicators on display will be off, except  icon which will be in half-light status.


MODE BUTTON

When the appliance is operating, press  to select the operating mode, as follows:


- AUTO mode  the purifier automatically switches the fan speed according to the air quality.
- SLEEP mode  the purifier operates at the low fan speed
- TURBO mode  the purifier operates at the maximum fan speed

FAN SPEED BUTTON

This purifier has 5 fan speeds. Under working status, touch the button  to select the fan speed, each time this button is pressed the speed changes circularly in the following sequence: 1 -> 2 -> 3 -> 4 -> 5

Under any working mode, press  to switch to the manual mode and then adjust the desired fan speed.

TIMER BUTTON

This function can be operated only on EWPE SMART App on smartphone. When the Timer function it's active on the App, the icon  will light up on the control panel, once the set time has been reached, the appliance will switch on.

WIFI SETTING

When turning on the unit, press  for 2 seconds to reset Wifi.


Wifi icon will flash and it enters into Wifi configuration status. Wifi configuration must be operated on the EWPE SMART App installed in smartphone, follow the configuration instructions indicated in manual.

The device includes the radio transmitting module whose CMIIT ID is 2018DP1940.

CHILD LOCK SETTING


Press  on EWPE SMART App on smartphone to turn on or turn off the child lock.



TURN OFF THE UNIT

Under working status, press  and the appliance will enter in Stand-by mode.

Under working status, if Timer function on App EWPE SMART it's activated, when the time is reached, the unit will enter in Stand-by status.

FILTER REPLACEMENT INDICATOR

When the filter needs to be replaced, the icon  flashes to remind the user to replace the filter. Composite filter must be purchased from an authorized service center, for the installation please refer to "Operations before to put in use". After the filter replacement, connect the power cable to the power.

Hold button  for 2 seconds to reset it, the appliance will enter into Stand-by status. Touch  to turn on the purifier.

WIFI GUIDE

Download and installation of EWPE SMART App

1. Make sure that the device (smartphone or Tablet) used is equipped with a standard version of Android (version 4.4 or higher) and iOS (iOS7.0 or higher) as the operating system. For more details refer to the App.
2. Units can be connected and controlled only via Wi-Fi network or via Hotspot function.
3. Routers with WEP encryption are not supported.
4. The application interface is universal for all products and many features may not match for all units. It may vary depending on the operating system used or the update in use. Refer to the current version.
5. If the access protection on your Router is active in the "MAC Filter" / "MAC address filter" item, enable the access to the network of the MAC address of the device.

Installation and use instruction


Frame the QR Code using a *QR Code Reader*



or search for the "EWPE SMART" application in the app store



download and install the application.

Install the App by referring to its guide. Once the installation is complete, the icon  appears on the smartphone's home page.

For more information, refer to "Help" function on App.

CLEANING AND MAINTENANCE

⚠ Warning

Always pull the air purifier's plug out of the power socket before cleaning it, to prevent electric shocks or malfunctions.

⚠ Warning

Do not wet or immerse the air purifier in water, as this may cause electric shocks.

Use a damp and soft cloth to clean the outer surface of the air purifier.

Do not use solvents, petrol, xylene, talcum powder or brushes to clean the unit: these may damage the surface or colour of the casing.

CLEANING THE FILTER

For more efficiency, clean the composite filter every 2 months, or most frequently if environmental conditions are bad.


To clean the composite filter, take it out from the purifier, remove impurities with a brush or a vacuum cleaner, then position the filter according to the instruction of "Operations before put it use".

Do not use water or other detergents to clean the filter.

The composite filter belongs to consumable items, which is not covered by the warranty.

FILTER REPLACEMENT

The filter is compounded of different layers in one with multiple functions, it's not possible to replace the individual filters, the filter must be replaced in one time.

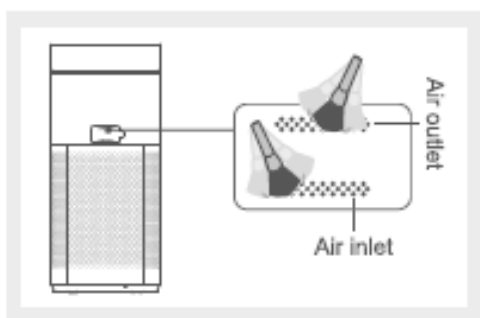
When the composite filter needs to be replaced, the icon  will flash.

If the user wants continue to use the purifier waiting to replace the filter with a new one, long press the button Fan Speed/Reset for 2 seconds.

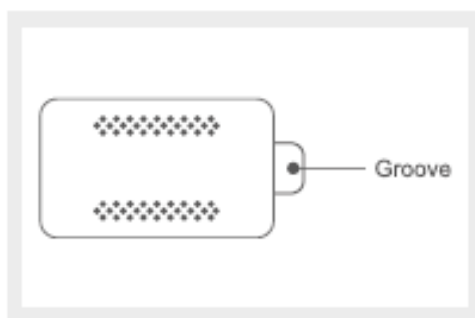
Contact an authorized service center to purchase the filter.

CLEANING OF DUST SENSOR

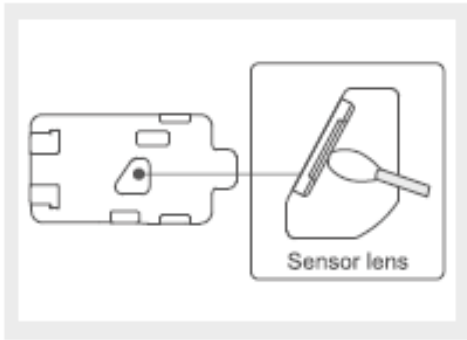
For the dust sensor cleaning, please follow the instructions here below:



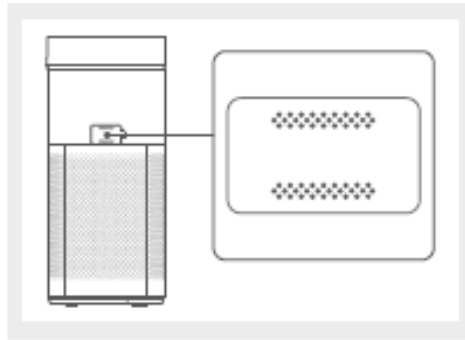
1. Clean the air inlet and air outlet of sensor cover



2. Open the cover putting the finger at the groove



3. Use moist cotton swab to wipe the sensor lens slightly and then use dry cotton swab to wipe it to make sure no water left on the sensor



4. Close the cover of sensor

CLEANING OF FRONT PANEL AND INTERNAL PANEL

When the unit operates for long time, there will be a lot of dust inside. Clean the front and decorative panel as below indicated:


Quando il purificatore viene utilizzato a lungo, si può formare molta polvere all'interno dell'unità. Pulire il pannello frontale ed il pannello interno come sotto indicato:

1. The front panel can be washed with water, taking care not to damage it during washing. Once the washing is finished, hang the panel to naturally dry it, or use a cloth to dry it, then you can reposition it on the appliance.

2. The internal panel must not be washed with water. Remove the decorative panel and the composite filter, then using a vacuum cleaner, or a soft brush or a rag, remove the dust accumulated on the internal panel. After cleaning, replace the composite filter and the decorative panel.



TROUBLESHOOTING

PROBLEMA	POSSIBLE CAUSE	SOLUTION
Unit can't operate	<p>The power could be not turned on</p> <p>The voltage may be not adequate</p> <p>Decorative panel could be not well installed</p> <p>The filter could need to be replaced</p>	<p>Connect the power</p> <p>Ensure that it connected 220-240V ~ 50/60 Hz power</p> <p>Ensure that decorative panel is well installed</p> <p>Check if icon  of filter replacement is on</p>
There is a peculiar odor in the out airflow	<p>There could be a smell of new materials during the initial operation</p> <p>The purifier could be placed in environments where there are odors (smoking area, BBQ restaurants or newly decorated rooms)</p> <p>There could be too much dust or contaminant accumulation on the filter surface</p> <p>The unit could operate in high humidity environment (such as in rainy season or there is a humidifier in working)</p>	<p>This smell is normal and will disappear after working for a period of time</p> <p>The indoor polluting gas molecule may be attached on the filter which is more likely to be saturated in above conditions. The filter should be timely replaced and reset it</p> <p>The filter can be reused after being cleaned and air-dried. If the odor still exists, it is recommended to replace the filter and reset it</p> <p>It's suggested to sun-dry or air-dry the filter for a while, then you can reuse it</p>
Others	<p>Although the ambient air conditions are good, the light of the air quality sensor remains lit on the red color</p> <p>PM2.5 value displays "L3/H8/H3 ---- (3 minutes above)</p>	<p>The dust sensor becomes dirty. Clean the dust sensor by referring to the Clean of sensor</p> <p>Contact a service center</p>



INFORMATION ON CORRECT DISPOSAL OF THE PRODUCT ACCORDING TO EUROPEAN DIRECTIVE 2012/19/EU ON THE DISPOSAL OF ELECTRICAL AND ELECTRONIC WASTE MATERIALS'

This appliance must not be scrapped with domestic waste at the end of its life cycle. We call your attention to the crucial role played by the consumer in the reuse, recycling and other forms of recovery of such waste. The dismantled appliance, with its components collected separately, must be delivered to the local waste disposal facility or returned to the dealer free of charge when purchasing a new equivalent appliance. Sorted disposal of electric and electronic equipment prevents potentially negative consequences on the environment and human health due to improper scrapping, and also allows the constituent materials to be recovered and recycled, with significant savings in terms of energy and resources. The sorted disposal requirement is indicated by the crossed dustbin symbol affixed to the product.



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