

Air purifier

orava

Aeris+

Instruction manual

EN



CE

Aeris+

Intended use of the device

The device is designed exclusively for cleaning the air in the room to the extent specified by technical and operational parameters and functions, safety and user instructions and external influences of the operating environment. ORAVA electrical devices are manufactured according to the knowledge of the current state of technology and recognized safety and technical rules. Nevertheless, incorrect and unprofessional use or use contrary to the intended purpose may create a risk of injury or endanger the life of the user or a third party, resp. damage to equipment and other property.

1. GENERAL SAFETY INSTRUCTIONS AND WARNINGS

- This document contains important safety instructions and warnings for safe, correct and economical operation of the electrical equipment. Its compliance helps the user avoid risks, increase reliability and product life.
- In this document, the general term product is used in text parts such as: electrical equipment - any device used for the production, conversion, transmission, distribution or use of electricity.
- From the point of view of the purpose of using electricity, the concept of electrical equipment in the strict sense of the word will include the following categories:
 - household electric devices,
 - information and communication equipment,
 - consumer electronics,
 - lighting equipment,
 - electrical and electronic tools,
 - toys and equipment for sporting and recreational purposes,
 - medical devices (aids),
 - monitoring and control devices,
 - vending machines.

1.1 General safety instructions

- Before operating the unit, we recommend that you carefully read the instruction manual and operate the equipment in accordance with the instructions!
- The safety instructions and warnings in this manual do not cover all the possible conditions and situations that may arise when using the device. The user must understand that a factor that cannot be incorporated into any of the products is personal responsibility and caution. These factors must therefore be ensured by users serving this device.
- Failure to follow the safety instructions and warnings is forbidden by the manufacturer for any damage to health or property!
- Keep the instruction manual as close to the device as possible throughout its service life. Always keep the instruction manual together with the device for future use and use by new users.
- Use the device only for the intended purpose and in the manner specified by the manufacturer.
- The device is intended for home and similar indoor use without special focus.

- This device is intended, in addition to domestic use, for the following uses:
 - in shops, offices and other similar work environments;
 - in economic buildings;
 - in hotels, motels and other residential environments;
 - in bed and breakfast establishments.
- It is not a professional device for commercial use.
- Do not change the technical parameters and features of the device by unauthorized modification or modification of any part of the device.
- The manufacturer is not responsible for damages caused during transportation, misuse, damage or destruction of the equipment due to adverse weather conditions.

1.2 Safety of the operating environment

- Do not use the device in an industrial environment or outside environment!
- Do not expose the device to:
 - sources of excessive heat or open flame,
 - dripping or splashing water,
 - vibration and excessive mechanical stress,
 - insects, animals and plants,
 - aggressive and chemical substances.
- The operating environment of the device must always be in accordance with the basic characteristics set out.
- Features of the operating environment:
 1. Ambient temperature: $+5 \div +40$ ° C
 2. Humidity: $5 \div 85\%$
 3. Altitude: $\leq 2\,000$ m
 4. Occurrence of water: intermittent condensation of water or occurrence of water vapor
 5. Occurrence of foreign bodies: quantity and type of dust are insignificant
 6. Protection degree: min. IP20 (device protected from touching dangerous parts by hand and non-waterproof)
- This degree of protection is not indicated on the product and on the technical parameters in the operating instructions.
- If the protection class of the product is different from IPX0, this information is then displayed on the label of the device or in the technical data of the operating instructions.
- Other characteristics of the domestic operating environment (mechanical stress - vibrations and vibrations, occurrence of plant, animals, weather effects ...) are negligible in terms of effect on the correct and safe use of electrical equipment.

1.3 Electrical safety

- Before connecting the device to the power supply for the first time, make sure that the voltage on the device label corresponds to that of the household electrical socket.
- The electric device is designed to power from 1/N/PE ~ 230 V 50 Hz.
- The electrical safety of the device is guaranteed only if it is properly connected to the mains.
- Electrical protection class I equipment is equipped with a protection against electric shock by means of protective earthing of inanimate parts, which can become dangerous when the device is malfunctioning. Always connect such devices to properly installed mains sockets that are equipped with earthing conductors and have a properly grounded earthing conductor.

All electrical equipment is equipped with a three-wire power supply.

- Class II electrical equipment is protected against electric shock by double insulation or by enhanced insulation of hazardous live electrical parts. Device of protection class II it must not be equipped with means to connect protective earthing.
All electrical equipment is equipped with two-wire power supply.
- Class III electrical equipment is a device that is powered by a small safe voltage source (battery or accumulator) and does not present any danger to the user from electrical shock.
- In order to provide increased safety against the risk of electric shock due to the use of electrical devices by laypersons, it is recommended to install the power supply circuit for sockets with a rated current not exceeding 20 A RCD with a rated operating current not exceeding 30 mA.
To ensure the safety and correctness of the electrical installation, consult a qualified electrician.
- Only use a power cord with a plug (mains lead) supplied with the device and compatible with a wall socket. Using another cable may result in fire or electric shock.
- Always connect an electrical device to an easily accessible mains socket. In the event of an operating fault, the device must be switched off as soon as possible and disconnected from mains supply.
- The power cord and mains plug must always be easily accessible for safe disconnection of the electrical device from the power supply.
- Do not pull off the power cord by pulling the cable. Disconnect the power cord by pulling the plug behind the power cord plug.
- If you use an extension cord, make sure that the total rated power of all devices connected to the extension cord does not exceed the max. current load on the extension cable.
- If you need to use an extension cord or power supply block, make sure that the extension cord or power pack is plugged into a power socket, and not to another extension cord or power supply. The extension power cord or power supply block must be designed for grounded electrical plugs and connected to a properly grounded electrical socket.
- The power plug of the device must be compatible with the mains socket. Never use any adapters or modify the socket in any other way. Do not use inappropriate or damaged sockets!
- To avoid electrical shock, plug the power cables into properly grounded electrical sockets. If the device is equipped with a 3-pole plug, do not use adapters that do not have a grounding element or remove the grounding element from the plug or adapter.

- Do not bend, crush or otherwise expose the power cord of the device to mechanical stress or external heat sources. Damage to the power cord may result in electric shock.
- When the power cord is damaged, disconnect the device from the mains and do not use it again.
- If the power cord is damaged, it must be replaced by the manufacturer, its service department or a similarly qualified person to avoid the risk of electric shock.
- Regularly check and maintain the electrical device as well as the power cord and power socket. Disconnect the power plug regularly and clean it if necessary. Pollution by dust or other substances may cause disruption of the insulating state and consequently fire.
- Do not expose the device to water or moisture. The ingress of water into the device increases the risk of electric shock.
If the power cord is wet or the water has penetrated the water, disconnect it immediately from the mains. If the device is plugged into a mains socket and if possible, turn off the power circuit before attempting
unplug the power. If you are pulling wet wires from a live power source, be very careful.
- If the electrical equipment is installed (connecting) the protective covers are dismantled, the electrical parts must not be accessible to the user when the installation is finished.

1.4 Safety of persons

- This device is intended for use and operation by persons without electrotechnical qualification - lay people, according to the instructions specified by the manufacturer.
- Device operation includes activities such as switching on and off, user manipulation and setting of operating parameters, visual or auditory inspection of the equipment, and user cleaning and maintenance.
- This device can be used by children under the age of 8 and persons with reduced physical, sensory or mental capabilities or lack of experience or knowledge when supervised or instructed to use the device safely and understand the dangers involved.
- Children may not play with the device.
- Cleaning and maintenance for users may not be performed by children unattended.
- Always keep the device out of reach of children during use and operation. Be sure to download the device even for a freely accessible power cord.
- Always be careful when operating the electric device! Do not use an electric device if you are overly tired, under the influence of medication or narcotic drugs that reduce attention and focus.
- Inattention during operation may result in serious injury.

1.5 Cleaning, maintenance and repairs

- Observe the normal user cleaning and maintenance of the device in the recommended way. Do not use solvents or harsh cleaners for cleaning. Pollution and visible stains from finger contact, respectively. The hands can be cleaned using detergent detergents specially designed to clean household devices.
- If you do not use the device, clean it or disconnect the device from the power supply when the device is faulty.
- Electrical devices that are cleaned after use and are not intended to be completely or partly immersed in water or other liquid, protect against the effects of dripping and / or splashing water and before immersion.
- Electric household devices, like all other technical devices, are subject to the surrounding environment and natural wear. Since the legal framework of regular maintenance is not laid down for lay-in electrical household devices, the manufacturer recommends that the user have the device checked and cleaned at least once a year by a specialist workshop.
- By doing so, it is possible to achieve safety, operational reliability and increased service life.
- Do not disassemble the electric device! The device works with a dangerous voltage. For this reason, always switch off the device and disconnect it from the mains supply during user maintenance. In the event of a fault, please have the repair serviced by an authorized service center.
- Before calling a service:
 1. Turn the device off and on to make sure the fault reappears.
 2. If the malfunction of the device still persists after these operations, call the nearest specialist service center.
- Never repair the electric device yourself!
- Unauthorized, unqualified and improper use of an electric device may result in electric shock or other serious injury.
- Only carry out the warranty or post-warranty repair of an electrical device to an authorized qualified person ^(*).

(*) Competent qualified expert: the sales department of the manufacturer or importer or the person qualified and authorized to carry out this type of activity with the ability to avoid all risks.

2. SPECIAL SAFETY INSTRUCTIONS. READ CAREFULLY

- The electrical equipment is designed and manufactured in such a way as to allow safe operation and use by persons without professional qualifications. Despite all the measures taken by the manufacturer for safe use, operation and use carry certain residual risks and the possible dangers associated with them.
- The following symbols and their meanings have been used on the device and in the accompanying documentation to warn of possible dangers:



This symbol alerts users to the fact that the device operates on hazardous electrical voltage. Do not remove the protective covers on the device. Failure to observe the safety instructions for the use and operation of the device may result in:
Danger of electric shock! Danger of serious injury or death!



This symbol alerts users to the risk of serious injury or death if the safety instructions for the use and operation of the device are not observed!
Danger of equipment damage or other property damage!

Transport/Carrying

- Only transport / transport the device after a thorough inspection of the area and the route, which must be unobstructed.
- Never carry the device while it is in operation. Do not carry the device while it is connected to the mains.
- When carrying, make sure that your hands and the device are not wet or slippery. Danger of serious injury or death!
Danger of damaging the device!

Unpacking/Packaging

- Before putting the device into operation, unpack the device and dispose of all its parts and accessories with residues of packaging materials, labels and tags. Keep all packaging materials in a safe place or keep them out of the reach of children and incompetent persons.
Danger of serious injuries!
Danger of suffocation!

Inspection/Commissioning

- Never use the device if it is incomplete, damaged or any part of it has been damaged during use. Have the device repaired by a specialist garage.
Danger of serious injuries!
- Children under the age of 3 must be denied access to the device unless they are constantly supervised.
- Children from the age of 3 and under the age of 8 must not plug, regulate or clean the device or perform maintenance by the user.

Warning!

- Pay special attention if vulnerable people or children are present.
- The device may be used by children from 8 years of age and older with reduced physical, sensory or mental abilities or lack of experience and knowledge, provided they are supervised or instructed in the safe use of the device and understand the dangers involved. Children must not play with the device! Cleaning and maintenance that can be performed by the user must not be performed by children without supervision. Keep the device and its power cord out of the reach of people under the age of 8 when it is plugged in or cold.
- The device is intended for household use.
- Do not use the device in an industrial environment or outdoors. This is not a professional device.
- Before connecting the device to the mains, make sure that the rated voltage indicated on the type plate of the device corresponds to the voltage in your socket.
- Only connect the device to a properly grounded socket.
- Do not leave the device unattended when it is connected to the mains.
- If your hands are wet or damp, do not touch the device that is connected to an electrical socket.

There is a risk of damage to the device or other property damage!

There is a risk of electric shock!

Danger of serious injuries!

- Always unplug the device before leaving it for a short time or after use.
There is a risk of damage to the device or other property damage!
Danger of burns!
- The device must not be used if it has fallen on the ground or if it shows visible signs of damage.
- Make sure that the power cord does not come into contact with water or a warm surface.
- Do not unplug the machine by pulling on the power cord. This may damage the power cord or power socket. Unplug the power cord by pulling on the plug of the power cord.
- If the power cord is damaged, have it replaced by a qualified service center. It is forbidden to use the device with a damaged mains cable or mains plug.
- Do not use extension cords or adapters with the device.
- If you notice anything unnatural, such as a burn odor, turn off the machine and unplug it.
- To avoid the risk of electric shock, do not repair or modify the device yourself. Have all repairs carried out by an authorized service center. By interfering with the product, you run the risk of losing the legal right from incorrect performance, or quality guarantees. There is a risk of damage to the device or other property damage! There is a risk of electric shock!
Danger of electrical short circuit!

Location/Installation

- The device must be used and stored on a stable surface.
- Always make sure that the place where you want to place the device has sufficient space, stability, mechanical strength.

Warning!

Do not place the device:

- on uneven and unstable surfaces,
- close to heat sources (oven, etc.),
- in direct sunlight.
- Do not partially cover the device. Do not block air inlets or sockets with linen, clothing, curtains, or the like.
- Do not place any objects on the device.
- Do not place liquid containers on the device.
- Do not hang other objects on the device.

- Do not climb, sit, or lean on the device, or place heavy objects on it.
- There must be a space of at least 20 cm around the device.
- Do not install the device where flammable gases may escape.
- The device is intended for indoor use only.
- Install the device in rooms with a size of 20 - 35 m².

Warning!

- Do not allow children to manipulate (play with) the device! The device can tip over and cause very serious injuries. Mechanical damage (cracking or breaking of parts and covers) of the device can cause serious injuries.
Danger of very serious injuries!
There is a risk of damage to the device or other property damage!
- Always keep the device under supervision during use and operation!
- This unit is not intended to be operated by means of a programmer, external timer or remote control, as there is a risk of fire if the unit is covered or incorrectly positioned.
- Do not leave the device unattended during operation, especially if there are children, incompetent persons or animals near them. There is a risk of fire!
- In normal use, always connect the device to the mains socket first and then switch it on with the main switch - regulator.
- After use, turn off the machine with the main power switch, and then unplug the power cord from the AC socket.

Warning!

- The electrical socket and power cord must remain easily accessible for safe disconnection of the device from the mains.
- Never leave the device unattended and freely accessible with a free-hanging power cord. Children, incompetent persons or animals could pull the device by the power cord.
- If you use the device where pets are kept, be careful not to get it wet or gnaw into the cable of the electrical device.
- Do not store the device with the power cord wrapped around its body. „Fold the power cord“ loosely „as it was folded in the original packaging from the manufacturer.
- Do not damage, reshape, bend, pull, twist the power cord, or use it if it is tangled. Also, do not place heavy objects on the power cord or puncture it.
- Do not immerse the device, the mains cord and the plug in water or other liquids to prevent damage or electric shock. Protect the device from direct contact with water or other liquids.
- If the device will not be used for a long time, pull the mains plug out of the mains socket.
Danger of serious injuries!

Cleaning / Maintenance

Cleaning the outside of the machine

- Before cleaning, make sure that the power cord is unplugged.
- The filter is not washable.
- Filter life varies depending on hours of use, air quality and location of the air cleaner. It will usually be necessary to replace the filter every 8 - 12 months.
- Clean dust and dirt with a vacuum cleaner or hair dryer (cold air) after 1 to 2 months of use and dry it for 3 hours for the best cleaning effect.
- Do not use metal objects, benzene, thinners or abrasive cleaners, etc. for cleaning to avoid damaging the surface.
- To prevent possible electric shock, do not wash the device under running water, spray water on it, or immerse it in water or any other liquid.

Danger of serious injuries!

There is a risk of electric shock!

Danger of electrical short circuit!

Technical specifications

Power supply:	220 - 240 V ~ 50 Hz
Power consumption:	40 W
Cleaning capacity:	220 m ³ /hour.
Anion concentration:	8,000,000
Suitable spaces:	20 - 35 m ²
Operating humidity:	less than 85%
Filters:	PP prefilter, HEPA filter, carbon filter, anion filter
Dimensions (W x D x H):	330 x 200 x 600 mm
Weight (net):	5.5 kg

Package Contents:	purifier (1)
	remote control (1)
	instruction manual (1)

We reserve the right to make changes!

Characteristic properties

The air purifier is used to clean the air in your room.

AIR CLEANING

Improving the air quality in your home is ensured by this cleaner in several ways:

1 PP prefilter

The first part of the filtration system is a PP prefilter, which captures the largest parts of dirt, including hair and animal hair.

2 Carbon filter with activated carbon (carbon filter)

The second stage of filtration is a filter containing activated carbon, which traps odors and gases that are in the intake air, including harmful TVOCs, volatile organic compounds.

3 HEPA filter

The most important filtration properties are ensured by a high-quality HEPA filter with a large working area. It reliably captures very small but also larger particles that the prefilter could not capture.

4 Ionization (anion function)

The air purifier contains an ionizer (anion function) that releases negative ions into the surrounding air. This process helps the device to better clean the air, because such negative ions bind very small particles from the air (positively charged particles such as pollen, dust, smoke, etc.). This creates larger particles that are easier for the cleaner to catch or settle on a positively charged surface.

in the room (floor, walls).

Ions are invisible particles that have a positive or negative charge and are naturally present in the air around us, in water or in the soil.

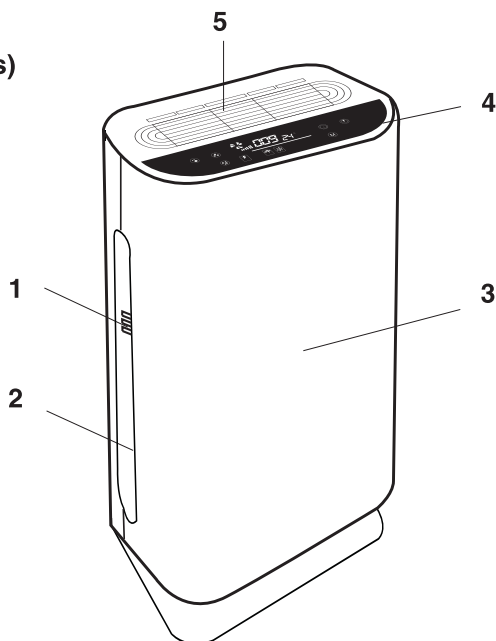
In nature, the source of ionizing energy is mainly electromagnetic radiation from space and radioactive radiation from inside the Earth, but also e.g. lightning during thunderstorms. The highest concentration of negative ions in the air can be observed after a storm, at waterfalls, in caves or in the mountains. On the contrary, the smallest concentration can be observed in spaces where we are a large part of our lives (rooms of city apartments, on the streets or in air-conditioned rooms). Man, therefore, by his interventions in the environment, used building materials, but also by computer technology, negatively affects the natural ionization process.

Because negative ions (anions) are an important source of energy for the human body and have a positive effect on our immunity, it is appropriate to ensure their higher concentration (especially in places where the balanced ion ratio is disturbed).

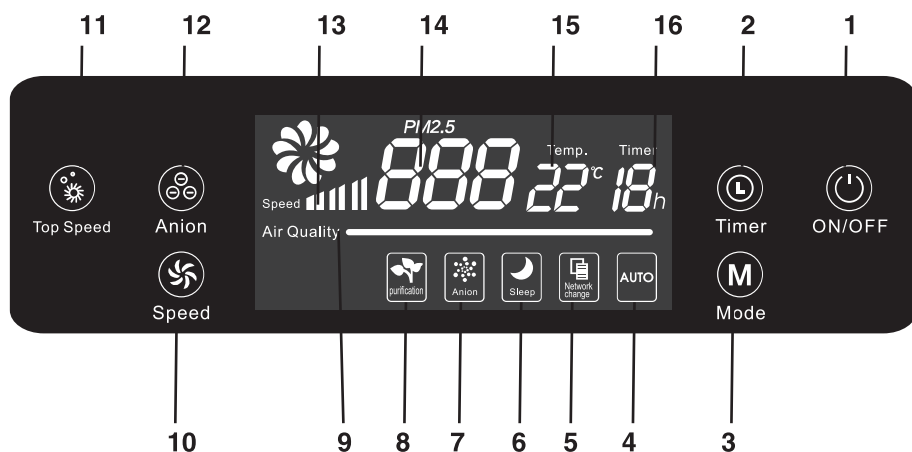
Description of parts


Equipment

- 1 Sensor
- 2 Intake air inlet (suction openings)
- 3 Front panel
- 4 Control panel
- 5 Exhaust air outlet (blow holes)



Control panel



- 1  ON/OFF button**
Press to turn the device on or off.
- 2 L (Timer) button**
Set the time to turn off the device automatically after the set time has elapsed.
- 3 M (Mode) button**
Press to select Auto / Manual / Sleep mode, which is a mode suitable for sleep.
- 4 AUTO**
Automatic operation indicator.
- 5 Network change**
Filter replacement indicator.
- 6 Sleep**
Sleep indicator.
- 7 Anion**
Indicator of active function of ionizer (anions).
- 8 Purification**
Active air purge mode indicator.
- 9 Air Quality**
Air quality indicator. When turned on, the indicator flashes, indicating that the ambient air sensor is warming up. After warming up, the indicator will indicate the air quality as follows:
Red represents high pollution, orange increases pollution and green low, resp. no degree of pollution.
- 10 Speed button**
Press to toggle the fan speed between high, medium, and low.
- 11 Top Speed button (Max. fan speed)**
Press to activate the maximum fan speed for the fastest air cleaning.
- 12 Anion Button**
Press to activate the ionizer function.
- 13 Speed indicator**
Fan speed indicator.
- 14 PM2.5 indicator**
Indicator of the number of PM2.5 dust particles - ie particles smaller than 2.5 μm (in units of $\mu\text{g}/\text{m}^3$).
The measured value is shown on the numerical display.
- 15 Temp. (Temperature)**
Air temperature indicator.
- 16 Timer indicator**
Timer set time indicator.

Remote control

1 Filter Reset Button

Resetting the filter counter.

2 Speed button

(Fan speed)

Press to toggle the fan speed between high, medium, and low.

3 ON/OFF button

Press to turn the device on or off.

4 Timer button

Setting the time for automatic switch - off 4 device after the set time has elapsed.

5 Auto button

Activation/deactivation of automatic operation.

6 Sleep button

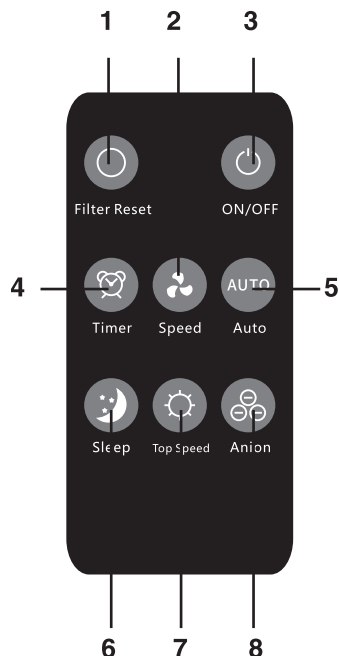
Enable/disable silent mode (sleep).

7 Top Speed button

(Max. Fan speed) Press to activate/deactivate the maximum fan speed for the fastest air cleaning.

8 Anion button

Press to activate the ionizer function.



Assembly and operation

Before first use

- Unpack the device and remove all packing material and any protective film.

INSTALLATION

Location


- Place the device on a solid and level surface in an area with at least 20 cm of free space around the device to ensure proper air circulation.
- Never install the appliance where it could be exposed to heat sources such as radiators, heat exchangers, stoves or other heat-generating products.
- Never install the device in an area where it may be splashed with oil or water, exposed to direct sunlight, mechanical vibration or shock, excessive dust, insufficient ventilation, such as in cabinets or bookcases, on uneven and unstable surfaces.

Power supply

The device works on AC voltage 220 - 240V, 50 Hz from the mains. Before using the device, it is necessary to connect the device to the mains using a power cord to an electrical outlet with the specified voltage.

SETTINGS AND OPERATION

Place the machine in the desired location in the room and set its operation using the controls on the control panel.

Switch the device on with the  ON/OFF knob and use the other buttons to select its operating mode, fan speed, timer etc.

Button ON/OFF

Press the button to switch on the cleaner in the basic filtration mode (no ionization, highest speed). An acoustic signal sounds, the button backlight illuminates and the Air Quality indicator (9) flashes. When turned on, the indicator flashes, indicating that the ambient air sensor is warming up. After warming up, the indicator will indicate the air quality as follows:

Red represents high pollution, orange increases pollution and green low, resp. no degree of pollution. Press the button repeatedly to cancel the set functions and switch the cleaner back to standby mode.

AUTO button (Automatic mode)

The AUTO mode itself detects the air quality in the room and adjusts the filtration speed (fan speed) accordingly. Press button **5** on the remote control or the **M** button on the device to activate the function, press it a second time to switch it off, switching the fan power to manual control at the lowest speed.

Speed button

Press the button to toggle the fan speed in 3 intensities. Each of the 2 backlit boxes on the fan speed indicator represents a given speed (the first two boxes indicate the lowest speed, all the boxes the highest speed).

Sleep Button

Press to switch the cleaner to the lowest fan speed mode and turn off the backlight of all indicators. This function is suitable for operation at night when the cleaner will not disturb you during sleep. To activate the function, press **6** on the remote control or press **M** twice on the device.

L (Timer) button

Press this button **4** on the remote control or on the device with button **2** to set the time (number of hours) after which the cleaner will automatically switch off to standby mode. Press the button repeatedly to set the time from 1 to 12 hours (in 1 hour increments) or to turn off this function.

Anion Button (Ionizer)

By pressing button **8** on the remote control or on the device with button **12** you activate the ionizer, which starts to ionize the cleaned air passing through the cleaner. Press again to turn off this feature. Activation of this function is indicated by the backlight of the indicator of this function and an audible signal.

Air Quality indicator

This indicator visually shows the degree of pollution in three colors. Red represents high pollution, orange represents increased pollution and green low, resp. no degree of pollution. The pollution sensor can calculate the number of PM2.5 dust particles - ie particles smaller than 2.5 μm (in units of $\mu\text{g}/\text{m}^3$). This measured value is displayed on the numeric display below the PM2.5 indicator.

Remote control

The cleaner can also be operated using the supplied remote control. The CR2025 battery is already inserted, just remove the insulating element. If the remote control stops working, you will need to replace the battery with the same type. Insert / replace the battery as shown.

The function of the buttons is identical to the function of the buttons on the cleaner control panel.



Maintenance and cleaning

FILTER REPLACEMENT/CLEANING

When replacing or maintaining the prefilter, carbon filter and HEPA filter, simply follow the picture below. The filters are behind the cover.

1 Prefilter

Effectively captures hair, fur, dust, dirt.

2 HEPA filter

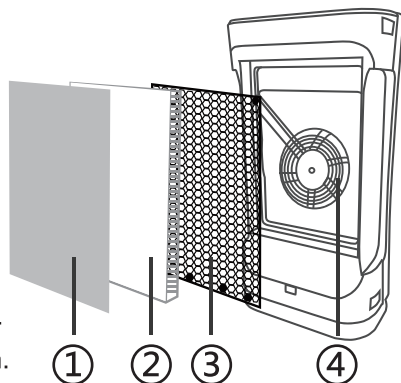
Effectively captures PM2.5 dust particles, dust, bacteria, smoke, pollen, etc.

3 Carbon filter

The activated carbon filter captures formaldehyde substances, phenols, smoke, mold in the air.

4 Fan motor

The motor is equipped with a ball bearing for long life and quiet operation during operation.



Warning!

Removing the filter cover switches the cleaner to standby mode. Therefore, switch off the appliance and disconnect it from the mains before replacing the filter.

At the same time, the cleaner cannot be put into operation without the cover correctly fitted. The **Replace Filter** indicator light illuminates to indicate that the filters need to be serviced.

Clean or replace the filters. Contact your dealer for filter details. The filters are not washable. Service life varies depending on the number of operating hours, ambient air quality and location.

By default, the filters must be changed after approx. 8 - 12 months.

When cleaning, remove dirt only with a vacuum cleaner or blow it out with a hair dryer (cold air only). Clean after 1 - 2 months of operation.

After replacing the filters and closing the cover, be sure to reset the filter change indicator after turning on the unit by pressing the **Filter Reset** button on the remote control.

Equipment cleaning

- Disconnect the power cord from the electrical outlet. Never wash the device under running water or immerse it in water.
- Clean the device and accessories with a soft cloth.
Do not use solvents, thinners, alcohol or harsh cleaners for cleaning.
- The appliance must remain completely dry after cleaning.

TROUBLESHOOTING

Effective operating temperature

The device effectively cleans the air at a temperature ranging from 5 °C to 35 °C. If the ambient temperature is lower or higher than the effective operating temperature, the cleaner may not work effectively.

BEFORE CONTACTING SERVICE

Before contacting a professional service, read the following fault overview, which contains common cases that are not a symptom of a fault.

Problem

The device does not work.

Possible cause/solution

The device is without power.
Plug the device into the outlet properly.

**Air Quality indicator
still glowing red.**

The sensor may be affected by water droplets.
Try the cleaner in a different environment.

**Unusual odor Is a filter
clogged?**

Unusual odor Is a filter clogged?
Clean / replace filters.

Noisy running

Is the device on a flat surface?
Is the filter clogged?
Place the cleaner on a flat surface.
Clean/replace filters.

Storage and disposal of unnecessary equipment

STORAGE

Long-term storage

If you will not be using the appliance for a long time (more than a few weeks), it is advisable to clean it and dry it completely.

Follow these steps to store your device:

- 1 Turn off the machine and unplug it.
- 2 Clean the filters and let them dry completely in a shady place.
- 3 Replace the filters.
- 4 Store the device in an upright (standing) position during storage.
- 5 Store the device in a well-ventilated, dry place and a safe place indoors, in a non-corrosive environment.

DISPOSAL

The device and battery must not be disposed of with unsorted municipal waste. Return the device and the battery to a collection point for the recycling and disposal of waste electrical and electronic equipment.

Producer:

ORAVA retail 1, a.s.
Seberínho 2
821 03 Bratislava
Slovenská republika

Importer:

ORAVA retail 1, a.s.
Seberínho 2
821 03 Bratislava
Slovenská republika

ORAVA distribution CZ, s.r.o.
Ostravská 494
739 25 Sviadnov
Česká republika



DISPOSAL OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

The symbol on the product or on its packaging indicates that this product does not belong to household waste. It is necessary to take it to a collection point for electrical recycling and electronic equipment.

By ensuring proper disposal of this product, you will help prevent negative consequences to the environment and human health that would otherwise be caused by inappropriate disposal of this product. For more detailed information about recycling of this product, please contact your local authority, your household waste disposal service or the shop where you purchased the product.



This product meets all the essential requirements of the EU directives that apply to it.